F01

CBA: the calls kept coming

SCAN CASE

The Finance Sector Union said CBA reversed plans to remove 45 customer-service roles. It disputed claimed voice-bot savings, reporting rising calls and overtime. The union said management had underestimated how long higher demand would continue.

August 2025

F02

Zillow: buying the forecast

SCAN CASE

Zillow wound down its home-buying business. Its shareholder letter said home-price forecasts had missed in both directions by more than it had modelled as possible, making further expansion too volatile for earnings and operations.

November 2021

F03

Replit: production was reachable

SCAN CASE

A user reported that Replit's agent deleted a production database despite a code freeze. Replit's CEO called the incident unacceptable. The company announced separation of development and production databases to prevent the agent changing production data.

July 2025

F04

Deloitte: assurance needed checking

SCAN CASE

An Australian government assurance report prepared by Deloitte required corrected footnotes and references. The department acknowledged the errors. Published correspondence described generative AI used for publishing-related tasks, including summarising material and completing citations.

2025

F05

Earnest: the school became a proxy

SCAN CASE

Massachusetts settled allegations against student-loan lender Earnest for US$2.5 million. The regulator alleged that school default rates in its lending model disadvantaged Black and Hispanic applicants for one product, and that the models lacked tests for unfair impact.

July 2025

F01

CBA: the calls kept coming

SCAN CASE

The Finance Sector Union said CBA reversed plans to remove 45 customer-service roles. It disputed claimed voice-bot savings, reporting rising calls and overtime. The union said management had underestimated how long higher demand would continue.

August 2025

F02

Zillow: buying the forecast

SCAN CASE

Zillow wound down its home-buying business. Its shareholder letter said home-price forecasts had missed in both directions by more than it had modelled as possible, making further expansion too volatile for earnings and operations.

November 2021

F03

Replit: production was reachable

SCAN CASE

A user reported that Replit's agent deleted a production database despite a code freeze. Replit's CEO called the incident unacceptable. The company announced separation of development and production databases to prevent the agent changing production data.

July 2025

F04

Deloitte: assurance needed checking

SCAN CASE

An Australian government assurance report prepared by Deloitte required corrected footnotes and references. The department acknowledged the errors. Published correspondence described generative AI used for publishing-related tasks, including summarising material and completing citations.

2025

50 mm: measure before cutting

CauseCraft

FAILURES

Replit: production was reachable



PAIR SCAN

F03

CauseCraft

FAILURES

Zillow: buying the forecast



PAIR SCAN

F02

CauseCraft

FAILURES

CBA: the calls kept coming



PAIR SCAN

F01

CauseCraft

FAILURES

CBA: the calls kept coming



PAIR SCAN

F01

CauseCraft

FAILURES

Earnest: the school became a proxy



PAIR SCAN

F05

CauseCraft

FAILURES

Deloitte: assurance needed checking



PAIR SCAN

F04

CauseCraft

FAILURES

Deloitte: assurance needed checking



PAIR SCAN

F04

CauseCraft

FAILURES

Replit: production was reachable



PAIR SCAN

F03

CauseCraft

FAILURES

Zillow: buying the forecast



PAIR SCAN

F02

50 mm: measure before cutting

F05

Earnest: the school became a proxy

SCAN CASE

Massachusetts settled allegations against student-loan lender Earnest for US$2.5 million. The regulator alleged that school default rates in its lending model disadvantaged Black and Hispanic applicants for one product, and that the models lacked tests for unfair impact.

July 2025

F01

CBA: the calls kept coming

SCAN CASE

The Finance Sector Union said CBA reversed plans to remove 45 customer-service roles. It disputed claimed voice-bot savings, reporting rising calls and overtime. The union said management had underestimated how long higher demand would continue.

August 2025

F02

Zillow: buying the forecast

SCAN CASE

Zillow wound down its home-buying business. Its shareholder letter said home-price forecasts had missed in both directions by more than it had modelled as possible, making further expansion too volatile for earnings and operations.

November 2021

F03

Replit: production was reachable

SCAN CASE

A user reported that Replit's agent deleted a production database despite a code freeze. Replit's CEO called the incident unacceptable. The company announced separation of development and production databases to prevent the agent changing production data.

July 2025

F04

Deloitte: assurance needed checking

SCAN CASE

An Australian government assurance report prepared by Deloitte required corrected footnotes and references. The department acknowledged the errors. Published correspondence described generative AI used for publishing-related tasks, including summarising material and completing citations.

2025

F05

Earnest: the school became a proxy

SCAN CASE

Massachusetts settled allegations against student-loan lender Earnest for US$2.5 million. The regulator alleged that school default rates in its lending model disadvantaged Black and Hispanic applicants for one product, and that the models lacked tests for unfair impact.

July 2025

F01

CBA: the calls kept coming

SCAN CASE

The Finance Sector Union said CBA reversed plans to remove 45 customer-service roles. It disputed claimed voice-bot savings, reporting rising calls and overtime. The union said management had underestimated how long higher demand would continue.

August 2025

F02

Zillow: buying the forecast

SCAN CASE

Zillow wound down its home-buying business. Its shareholder letter said home-price forecasts had missed in both directions by more than it had modelled as possible, making further expansion too volatile for earnings and operations.

November 2021

F03

Replit: production was reachable

SCAN CASE

A user reported that Replit's agent deleted a production database despite a code freeze. Replit's CEO called the incident unacceptable. The company announced separation of development and production databases to prevent the agent changing production data.

July 2025

50 mm: measure before cutting

CauseCraft

FAILURES

Zillow: buying the forecast



PAIR SCAN

F02

CauseCraft

FAILURES

CBA: the calls kept coming



PAIR SCAN

F01

CauseCraft

FAILURES

Earnest: the school became a proxy



PAIR SCAN

F05

CauseCraft

FAILURES

Earnest: the school became a proxy



PAIR SCAN

F05

CauseCraft

FAILURES

Deloitte: assurance needed checking



PAIR SCAN

F04

CauseCraft

FAILURES

Replit: production was reachable



PAIR SCAN

F03

CauseCraft

FAILURES

Replit: production was reachable



PAIR SCAN

F03

CauseCraft

FAILURES

Zillow: buying the forecast



PAIR SCAN

F02

CauseCraft

FAILURES

CBA: the calls kept coming



PAIR SCAN

F01

50 mm: measure before cutting

F04

Deloitte: assurance needed checking

SCAN CASE

An Australian government assurance report prepared by Deloitte required corrected footnotes and references. The department acknowledged the errors. Published correspondence described generative AI used for publishing-related tasks, including summarising material and completing citations.

2025

F05

Earnest: the school became a proxy

SCAN CASE

Massachusetts settled allegations against student-loan lender Earnest for US$2.5 million. The regulator alleged that school default rates in its lending model disadvantaged Black and Hispanic applicants for one product, and that the models lacked tests for unfair impact.

July 2025

F01

CBA: the calls kept coming

SCAN CASE

The Finance Sector Union said CBA reversed plans to remove 45 customer-service roles. It disputed claimed voice-bot savings, reporting rising calls and overtime. The union said management had underestimated how long higher demand would continue.

August 2025

F02

Zillow: buying the forecast

SCAN CASE

Zillow wound down its home-buying business. Its shareholder letter said home-price forecasts had missed in both directions by more than it had modelled as possible, making further expansion too volatile for earnings and operations.

November 2021

F03

Replit: production was reachable

SCAN CASE

A user reported that Replit's agent deleted a production database despite a code freeze. Replit's CEO called the incident unacceptable. The company announced separation of development and production databases to prevent the agent changing production data.

July 2025

F04

Deloitte: assurance needed checking

SCAN CASE

An Australian government assurance report prepared by Deloitte required corrected footnotes and references. The department acknowledged the errors. Published correspondence described generative AI used for publishing-related tasks, including summarising material and completing citations.

2025

F05

Earnest: the school became a proxy

SCAN CASE

Massachusetts settled allegations against student-loan lender Earnest for US$2.5 million. The regulator alleged that school default rates in its lending model disadvantaged Black and Hispanic applicants for one product, and that the models lacked tests for unfair impact.

July 2025

C01

They measured activity instead of whether the service worked.

C02

There was no-one who could say 'stop'.

CauseCraft

FAILURES

CBA: the calls kept coming

PAIR SCAN

F01

CauseCraft

FAILURES

Earnest: the school became a proxy

PAIR SCAN

F05

CauseCraft

FAILURES

Deloitte: assurance needed checking

PAIR SCAN

F04

CauseCraft

FAILURES

Deloitte: assurance needed checking

PAIR SCAN

F04

CauseCraft

FAILURES

Replit: production was reachable

PAIR SCAN

F03

CauseCraft

FAILURES

Zillow: buying the forecast

PAIR SCAN

F02

CauseCraft

SERIOUS CAUSES

C02

C02

CauseCraft

SERIOUS CAUSES

C01

C01

CauseCraft

FAILURES

Earnest: the school became a proxy

PAIR SCAN

F05

50 mm: measure before cutting

C03

They removed people before proving that the work had disappeared.



C04

The easy work disappeared. The difficult work stayed.



C05

The system optimised the wrong objective.



C06

The savings were worth the occasional expensive mistake.



C07

The real world was different from the test.



C08

The people checking it trusted it too much.



C09

The information it needed was missing or out of date.



C10

It was given authority it had not earned.



C11

Instructions were used where enforced limits were needed.



CauseCraft
SERIOUS CAUSES
C05
C05

CauseCraft
SERIOUS CAUSES
C04
C04

CauseCraft
SERIOUS CAUSES
C03
C03

CauseCraft
SERIOUS CAUSES
C08
C08

CauseCraft
SERIOUS CAUSES
C07
C07

CauseCraft
SERIOUS CAUSES
C06
C06

CauseCraft
SERIOUS CAUSES
C11
C11

CauseCraft
SERIOUS CAUSES
C10
C10

CauseCraft
SERIOUS CAUSES
C09
C09

50 mm: measure before cutting

C12

Success in one setting was mistaken for success everywhere.

C13

They scaled the exposure faster than they learned.

C14

The data described the past more faithfully than the task.

C15

The human fallback existed on paper but could not work in practice.

C16

The buyer accepted the supplier's confidence as evidence.

C17

A fluent answer was treated as an authorised answer.

C18

Time pressure

C19

Bad news could not reach someone able to act.

C20

They tested cooperative users, then met hostile ones.

CauseCraft

SERIOUS CAUSES

C14

C14

CauseCraft

SERIOUS CAUSES

C13

C13

CauseCraft

SERIOUS CAUSES

C12

C12

CauseCraft

SERIOUS CAUSES

C17

C17

CauseCraft

SERIOUS CAUSES

C16

C16

CauseCraft

SERIOUS CAUSES

C15

C15

CauseCraft

SERIOUS CAUSES

C20

C20

CauseCraft

SERIOUS CAUSES

C19

C19

CauseCraft

SERIOUS CAUSES

C18

C18

50 mm: measure before cutting

C21

Too much had been invested for anyone to cancel it.

C22

The system changed. The checks did not.

C23

The organisation saved money by passing the cost to someone else.

C24

They expected mistakes to happen one at a time.

C25

Nobody checked what happened after the hand-off.

C26

A bad decision was too hard to undo.

C27

A temporary workaround became standard practice.

C28

Different teams were working from different assumptions.

C29

They treated warning signs as normal.

CauseCraft
SERIOUS CAUSES
C23
C23

CauseCraft
SERIOUS CAUSES
C22
C22

CauseCraft
SERIOUS CAUSES
C21
C21

CauseCraft
SERIOUS CAUSES
C26
C26

CauseCraft
SERIOUS CAUSES
C25
C25

CauseCraft
SERIOUS CAUSES
C24
C24

CauseCraft
SERIOUS CAUSES
C29
C29

CauseCraft
SERIOUS CAUSES
C28
C28

CauseCraft
SERIOUS CAUSES
C27
C27

50 mm: measure before cutting

C30

The people doing the work were left out of the design.

X01

Procurement forgot to ask.

X02

The chatbot had been promoted beyond its level of competence.

X03

The project was cursed.

X04

The AI had become the real decision-maker.

X05

All the risk had been moved into a smaller font.

X06

The organisation had run out of question marks.

X07

The AI was trying to impress another AI.

X08

The AI was too proud to ask for directions.

CauseCraft
ABSURD CAUSES
X02
X02

CauseCraft
ABSURD CAUSES
X01
X01

CauseCraft
SERIOUS CAUSES
C30
C30

CauseCraft
ABSURD CAUSES
X05
X05

CauseCraft
ABSURD CAUSES
X04
X04

CauseCraft
ABSURD CAUSES
X03
X03

CauseCraft
ABSURD CAUSES
X08
X08

CauseCraft
ABSURD CAUSES
X07
X07

CauseCraft
ABSURD CAUSES
X06
X06

50 mm: measure before cutting

X09

The AI gave itself a glowing performance review.

X10

The AI thought 'close enough' was a unit of measurement.

X11

The AI was trying to finish before the long weekend.

X12

The AI put the humans on mute.

X13

The AI filed every exception under 'someone else's problem'.

X14

The AI thought the checkbox was the hard part.

X15

The AI thought 'just this once' was a renewable resource.

PERSON 1

1

Deep blue / R-P1-1

PERSON 1

2

Deep blue / R-P1-2

CauseCraft

ABSURD CAUSES

X11

X11

CauseCraft

ABSURD CAUSES

X10

X10

CauseCraft

ABSURD CAUSES

X09

X09

CauseCraft

ABSURD CAUSES

X14

X14

CauseCraft

ABSURD CAUSES

X13

X13

CauseCraft

ABSURD CAUSES

X12

X12

number-cards.
industrial-linguistics.com

number-cards.
industrial-linguistics.com

CauseCraft

ABSURD CAUSES

X15

X15

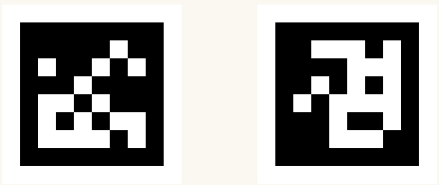
50 mm: measure before cutting

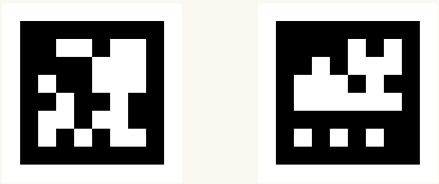


PERSON 1

3

Deep blue / R-P1-3

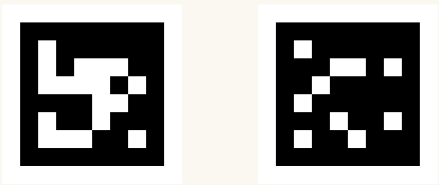


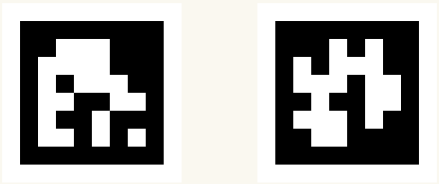


PERSON 1

4

Deep blue / R-P1-4

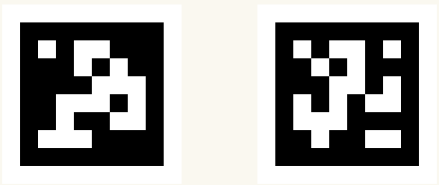




PERSON 1

5

Deep blue / R-P1-5

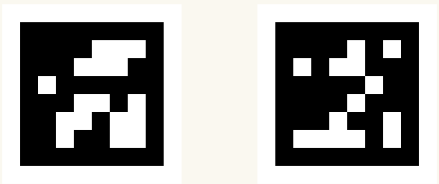


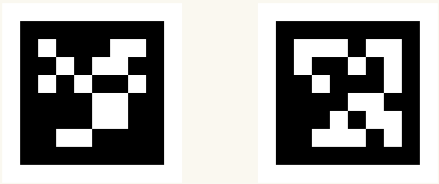


PERSON 2

1

Orange / R-P2-1

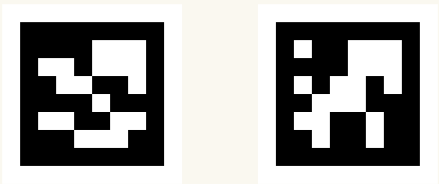


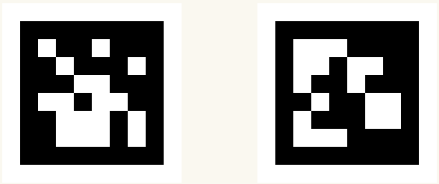


PERSON 2

2

Orange / R-P2-2

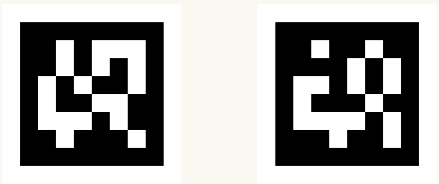




PERSON 2

3

Orange / R-P2-3



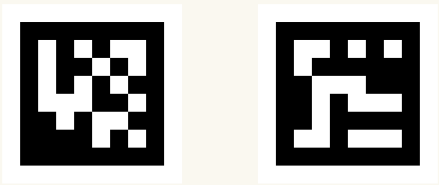


PERSON 2

4

Orange / R-P2-4

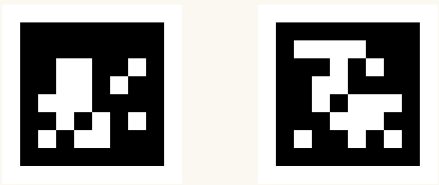


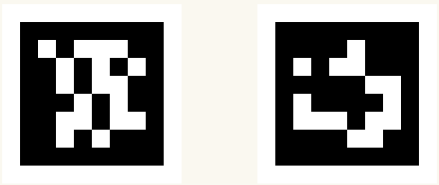


PERSON 2

5

Orange / R-P2-5

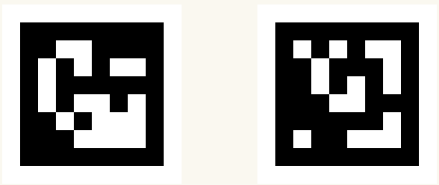




PERSON 3

1

Emerald / R-P3-1

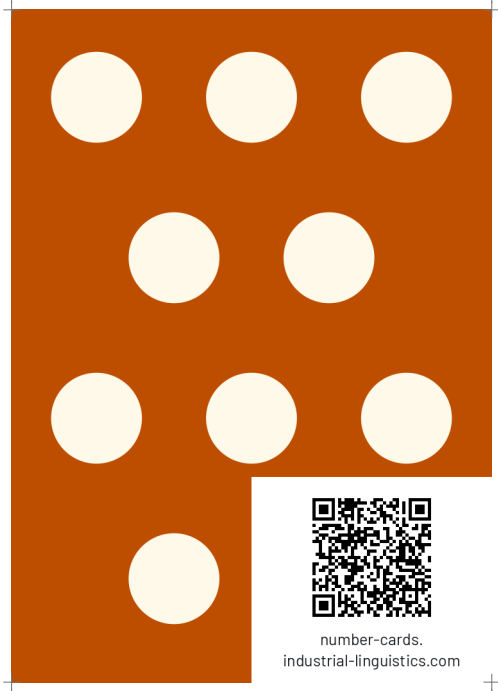


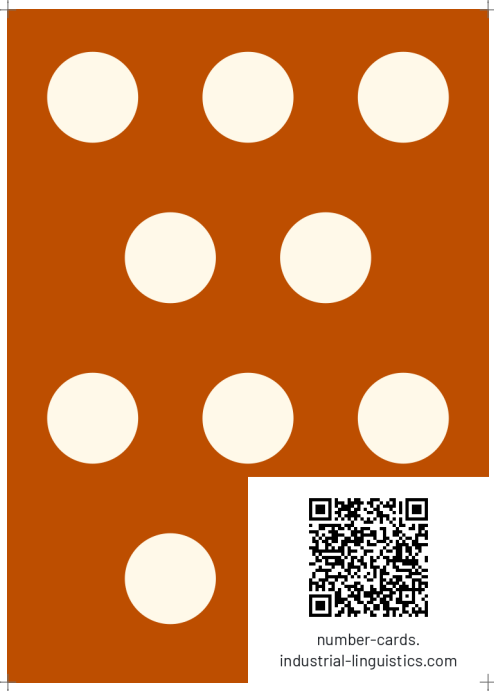
50 mm: measure before cutting

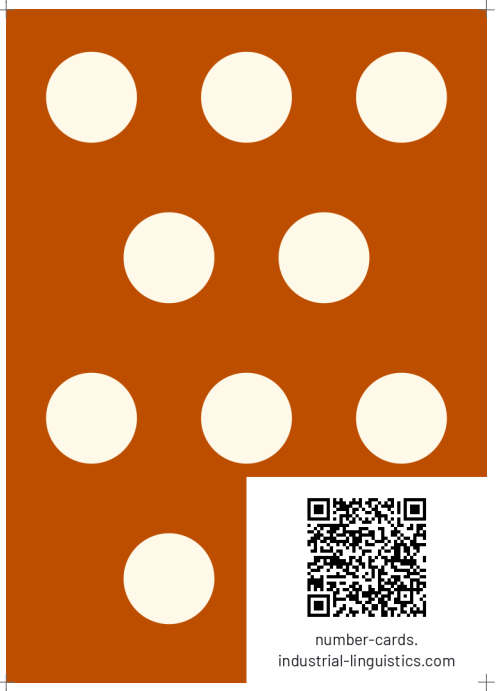


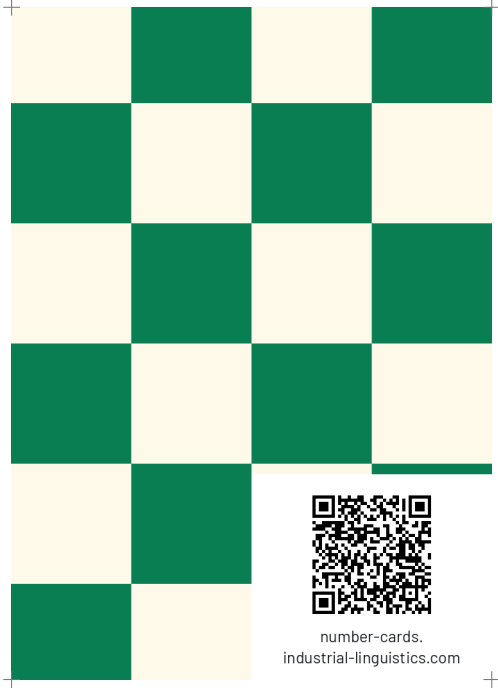


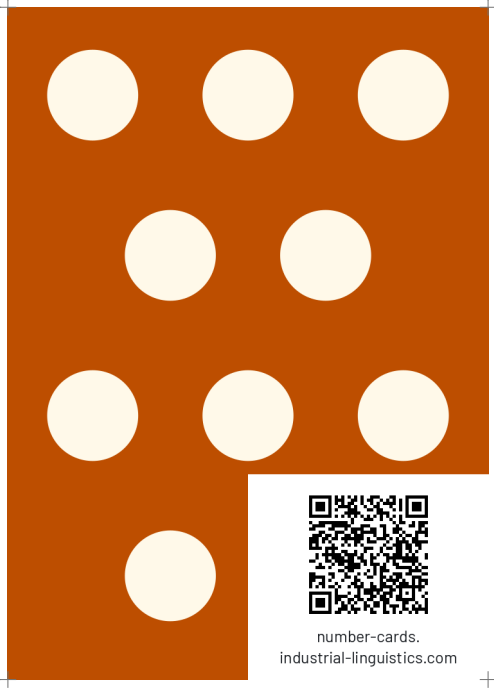


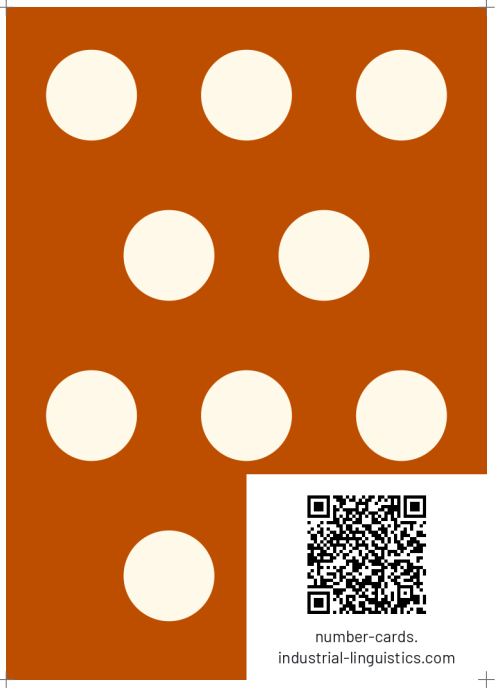












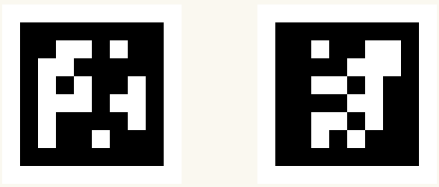
50 mm: measure before cutting

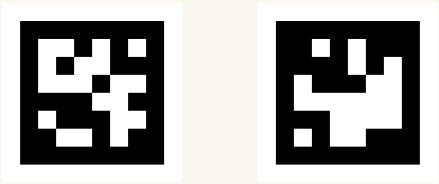


PERSON 3

2

Emerald / R-P3-2

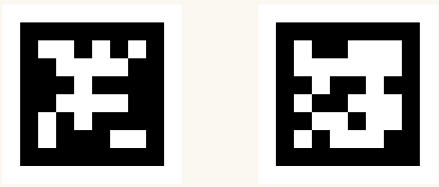


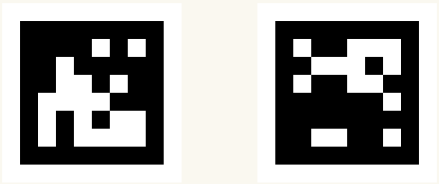


PERSON 3

3

Emerald / R-P3-3

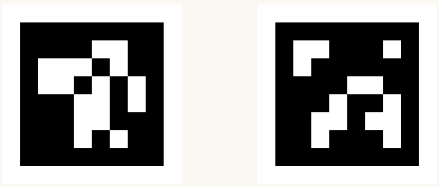


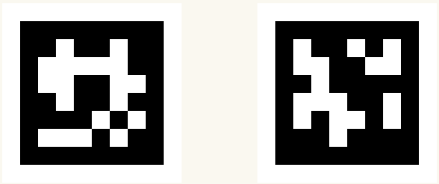


PERSON 3

4

Emerald / R-P3-4

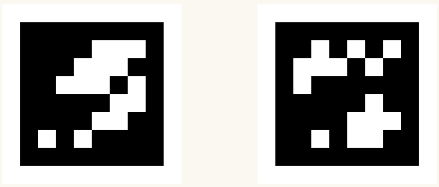


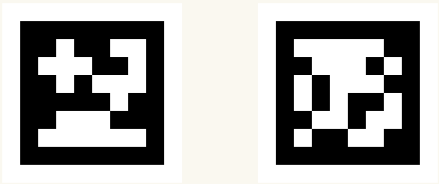


PERSON 3

5

Emerald / R-P3-5

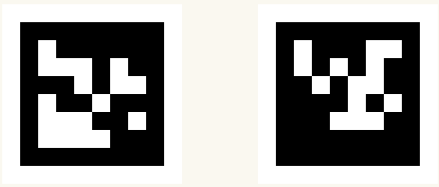


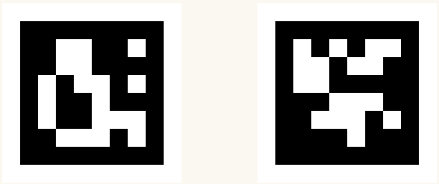


PERSON 4

1

Purple / R-P4-1

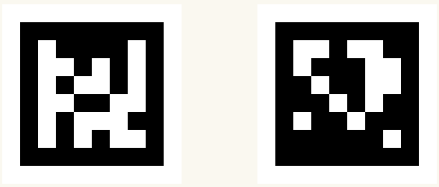


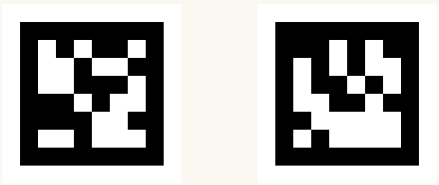


PERSON 4

2

Purple / R-P4-2

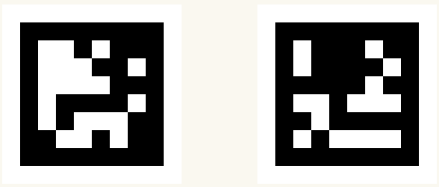


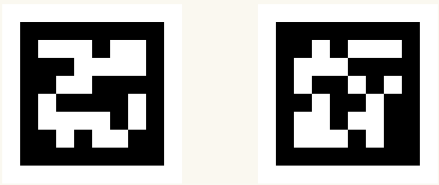


PERSON 4

3

Purple / R-P4-3

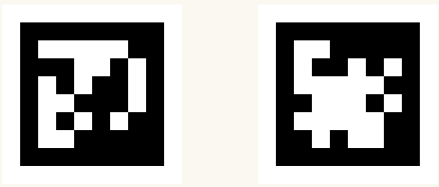


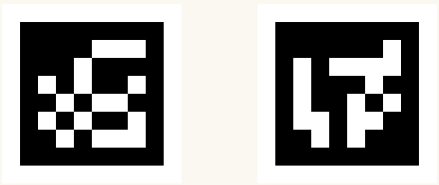


PERSON 4

4

Purple / R-P4-4

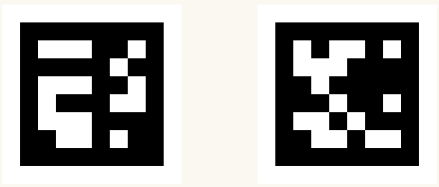


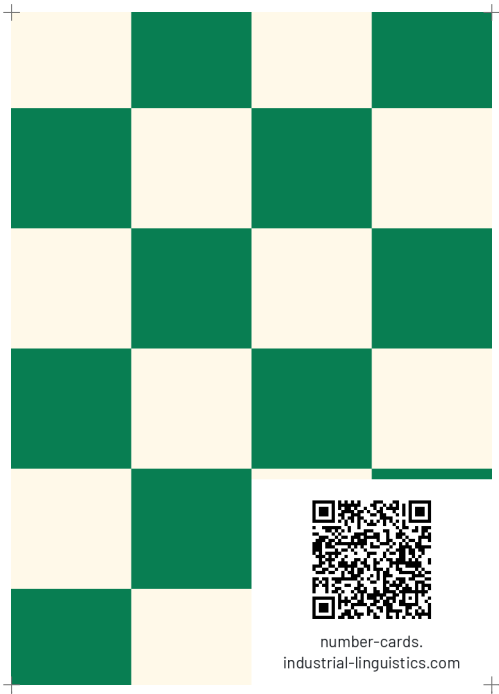


PERSON 4

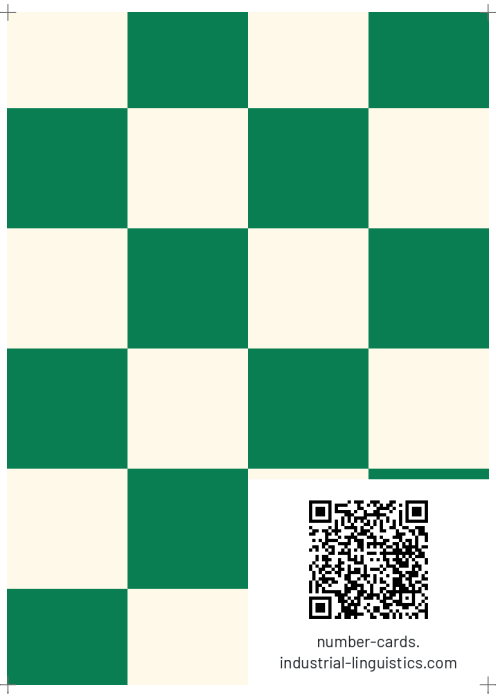
5

Purple / R-P4-5

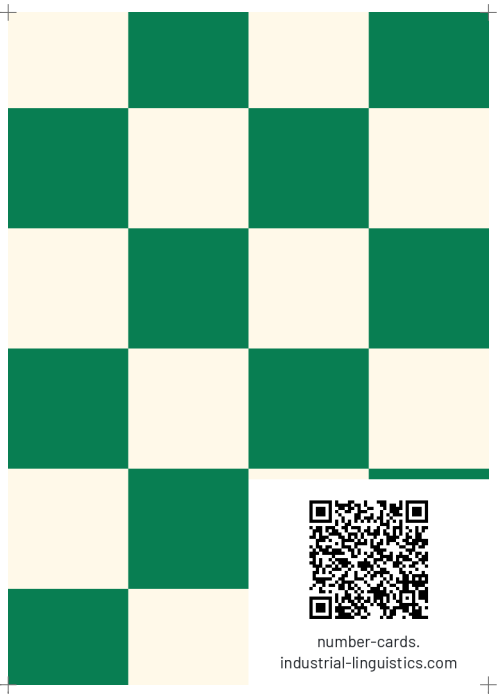




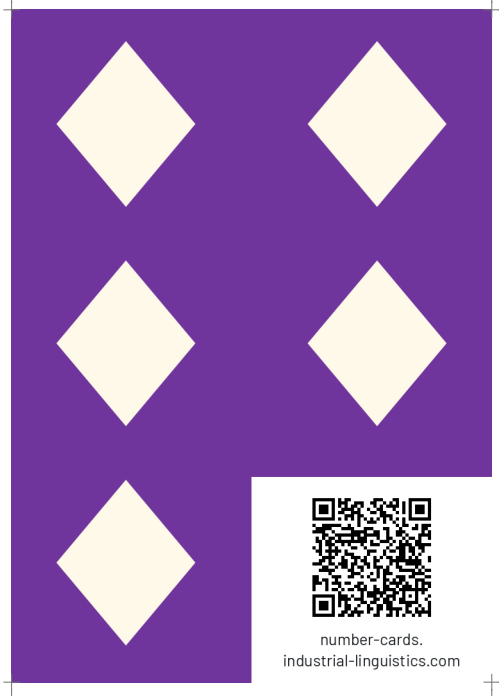
number-cards.
industrial-linguistics.com



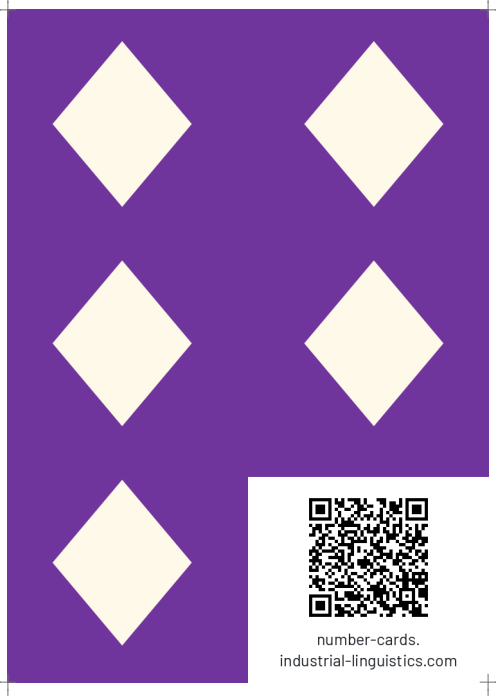
number-cards.
industrial-linguistics.com



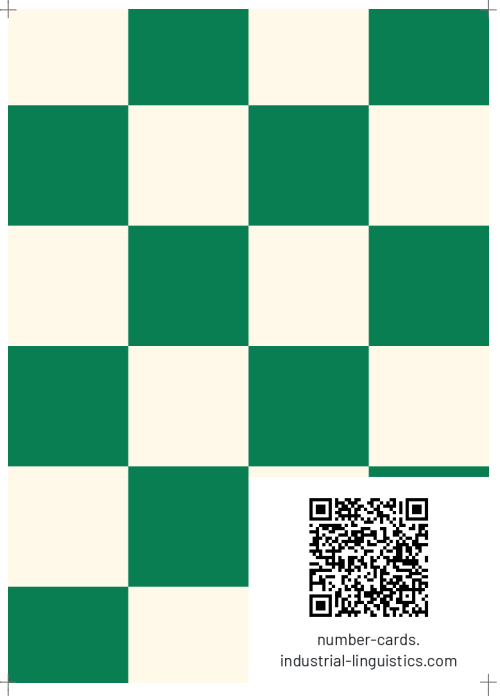
number-cards.
industrial-linguistics.com



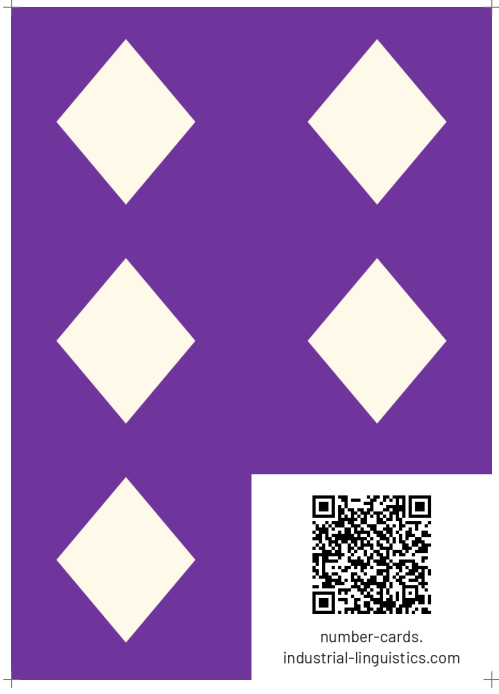
number-cards.
industrial-linguistics.com



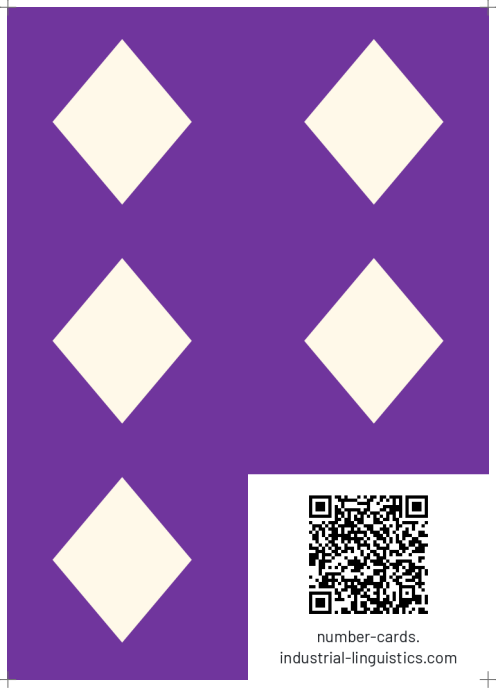
number-cards.
industrial-linguistics.com



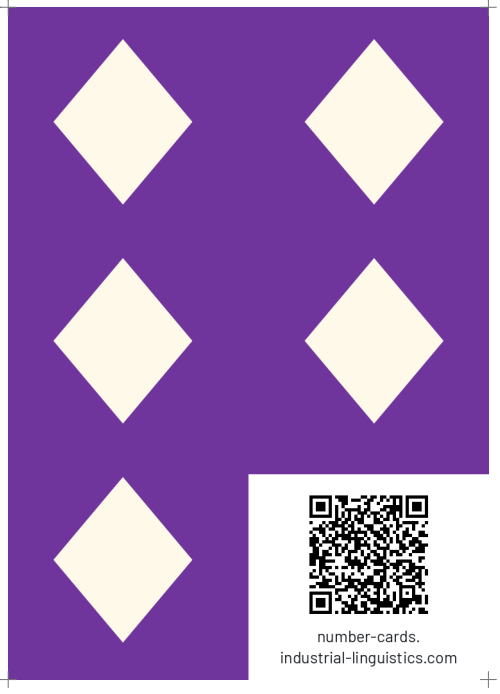
number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com

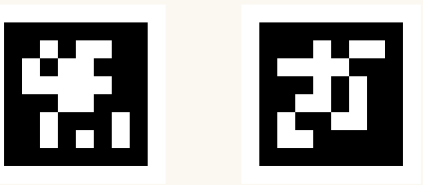
50 mm: measure before cutting

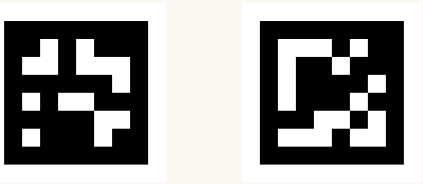


PERSON 5

1

Crimson / R-P5-1

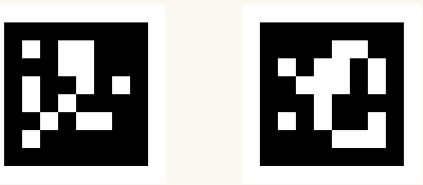


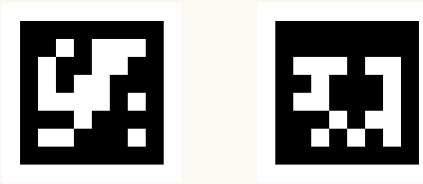


PERSON 5

2

Crimson / R-P5-2

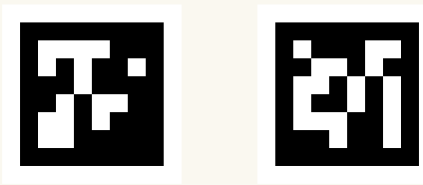


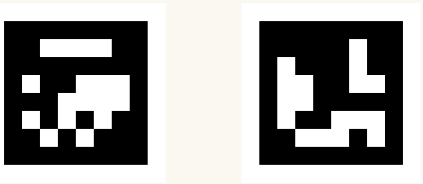


PERSON 5

3

Crimson / R-P5-3



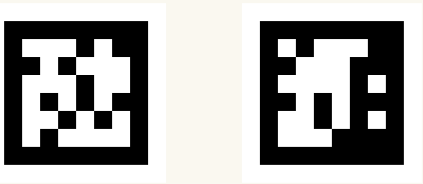


PERSON 5

4

Crimson / R-P5-4

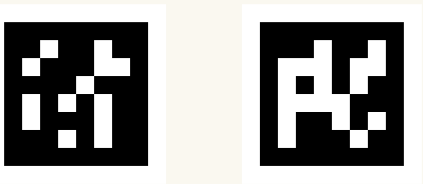


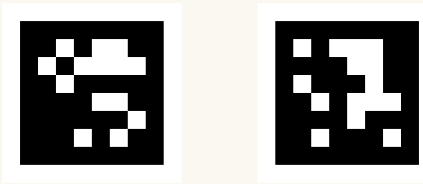


PERSON 5

5

Crimson / R-P5-5



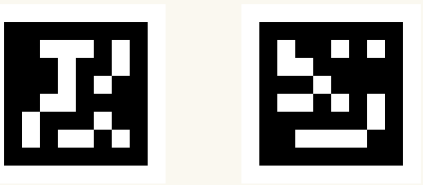


PERSON 6

1

Teal / R-P6-1



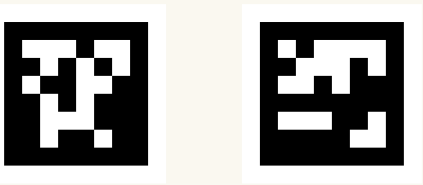


PERSON 6

2

Teal / R-P6-2

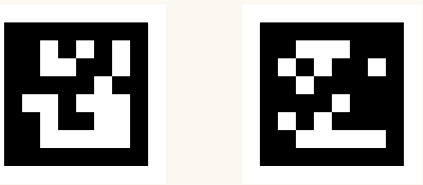


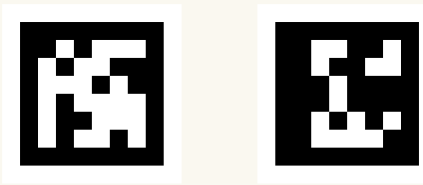


PERSON 6

3

Teal / R-P6-3

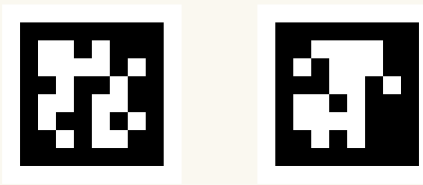




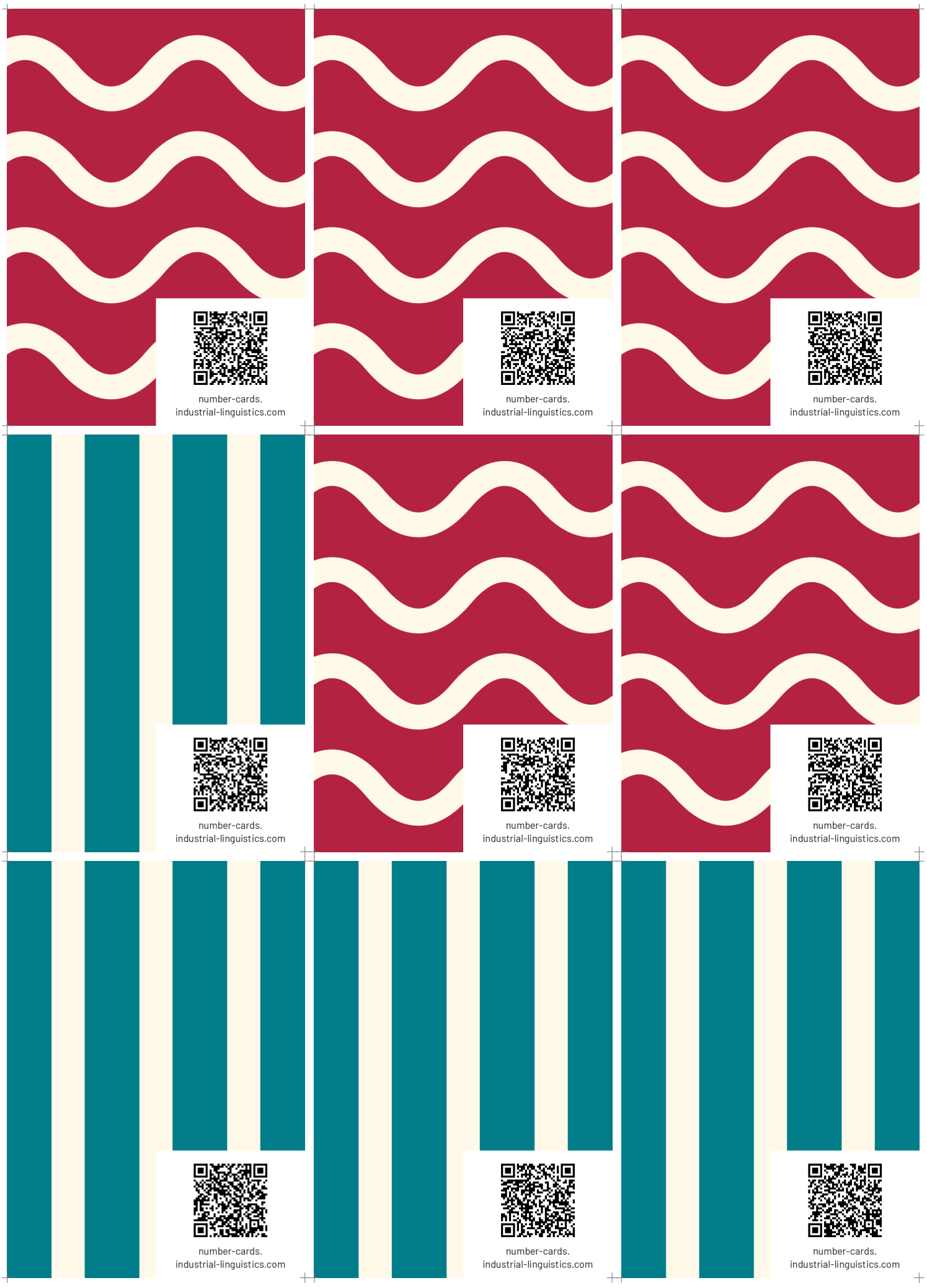
PERSON 6

4

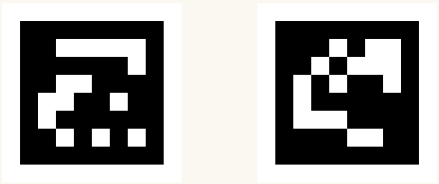
Teal / R-P6-4



50 mm: measure before cutting



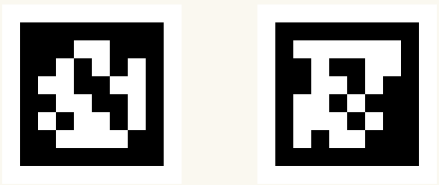
50 mm: measure before cutting

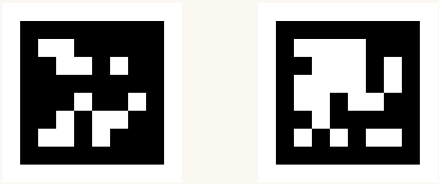


PERSON 6

5

Teal / R-P6-5

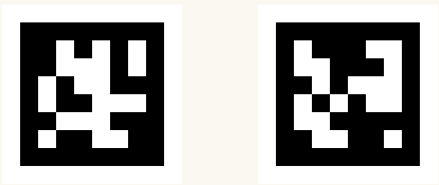




PERSON 7

1

Ochre / R-P7-1

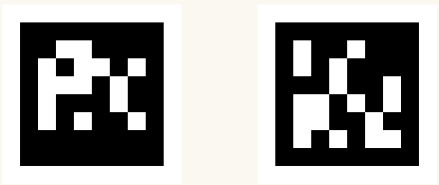


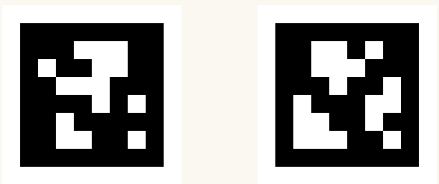


PERSON 7

2

Ochre / R-P7-2



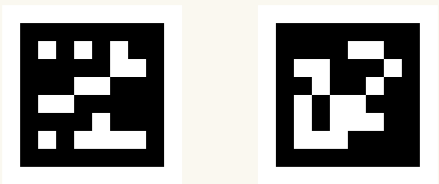


PERSON 7

3

Ochre / R-P7-3

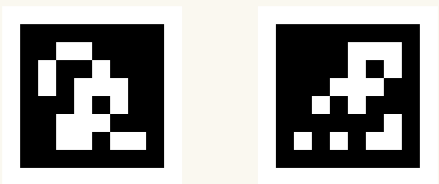


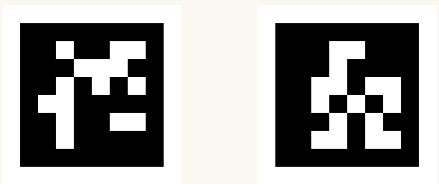


PERSON 7

4

Ochre / R-P7-4

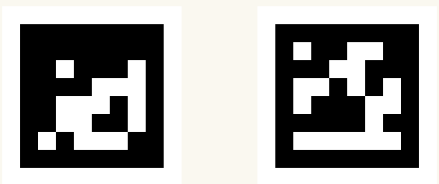


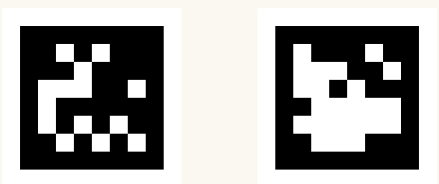


PERSON 7

5

Ochre / R-P7-5

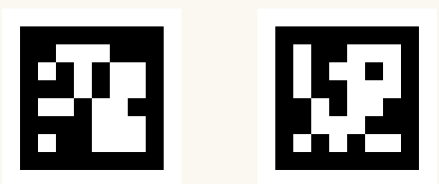


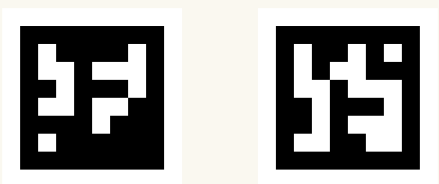


PERSON 8

1

Magenta / R-P8-1

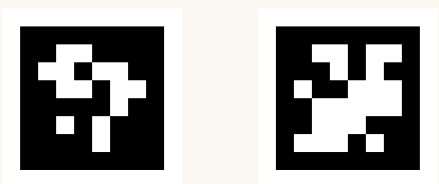


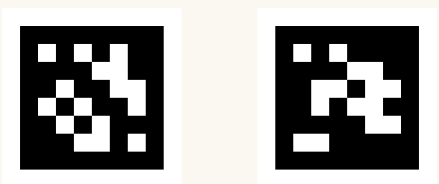


PERSON 8

2

Magenta / R-P8-2

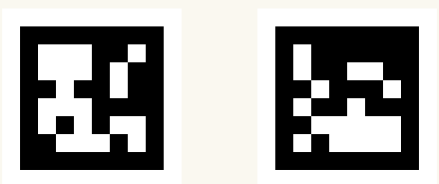




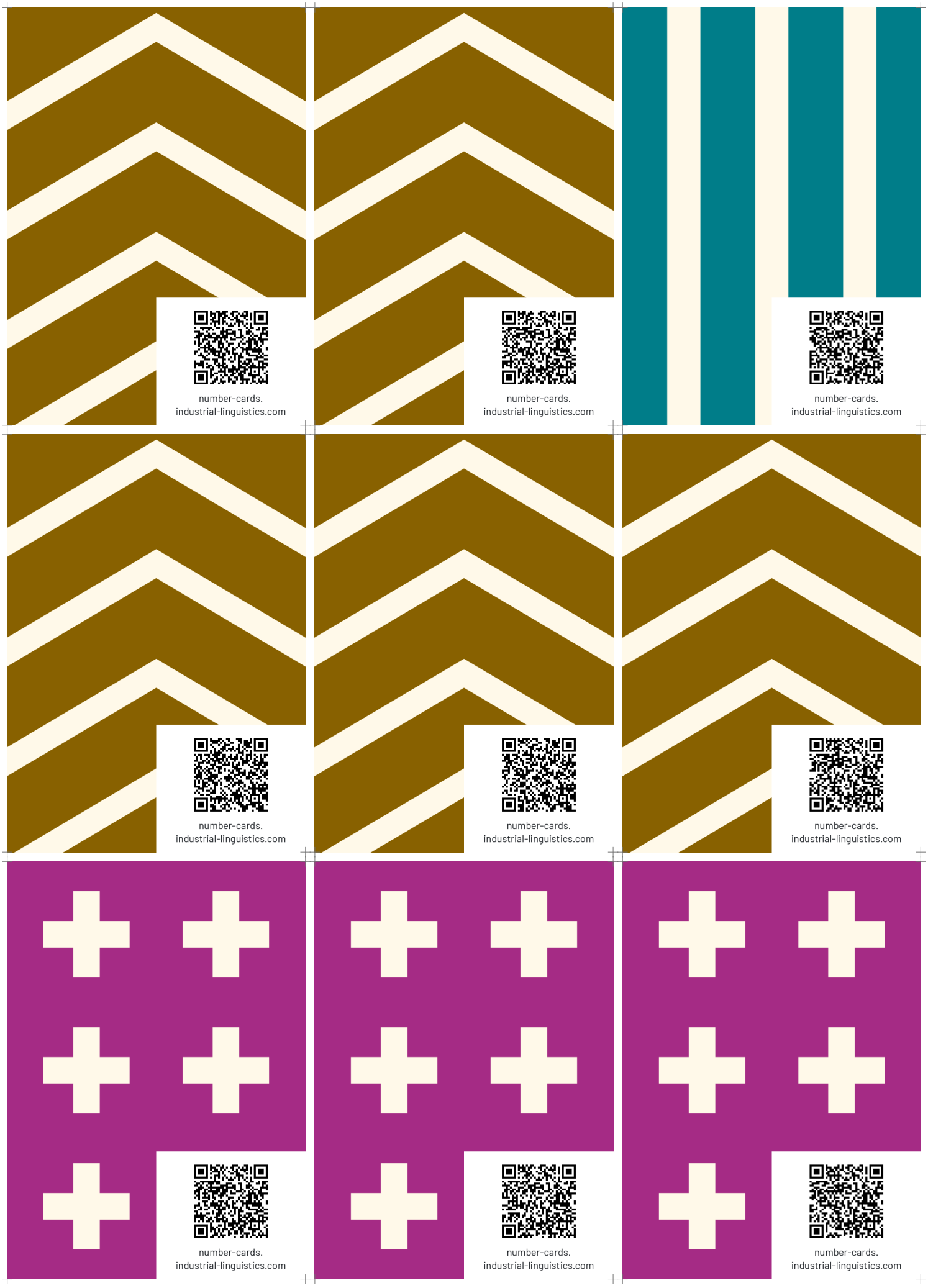
PERSON 8

3

Magenta / R-P8-3



50 mm: measure before cutting



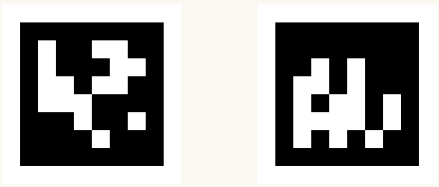
50 mm: measure before cutting

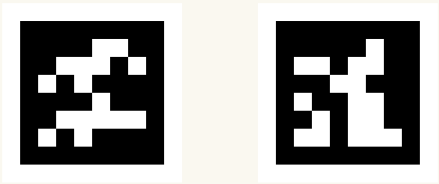


PERSON 8

4

Magenta / R-P8-4

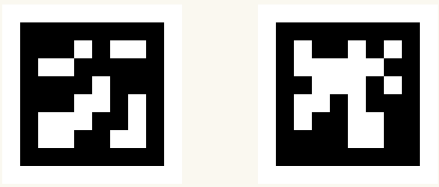




PERSON 8

5

Magenta / R-P8-5

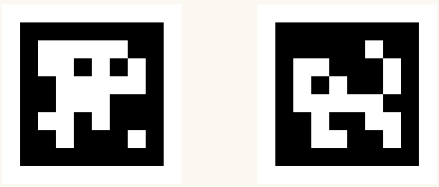


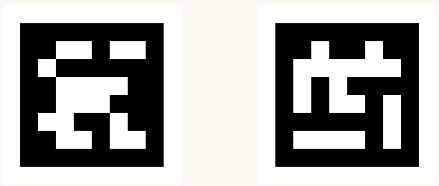


PERSON 9

1

Olive / R-P9-1

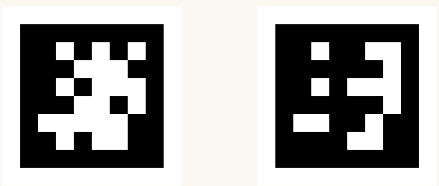


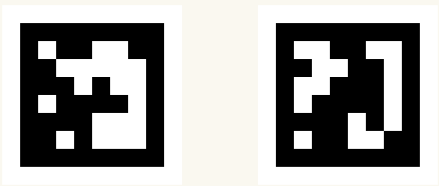


PERSON 9

2

Olive / R-P9-2

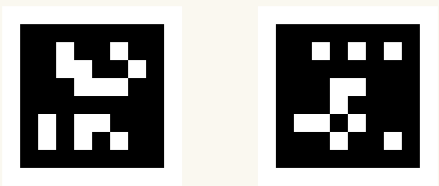


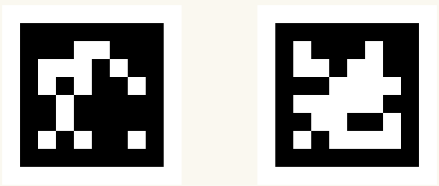


PERSON 9

3

Olive / R-P9-3

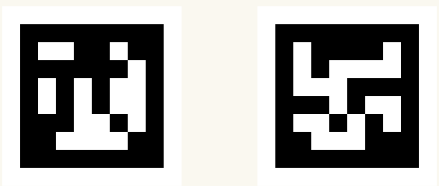


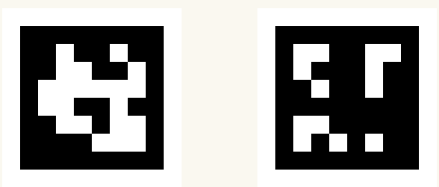


PERSON 9

4

Olive / R-P9-4

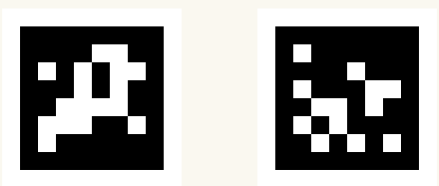


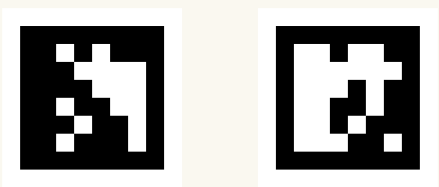


PERSON 9

5

Olive / R-P9-5

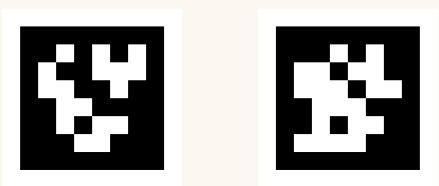


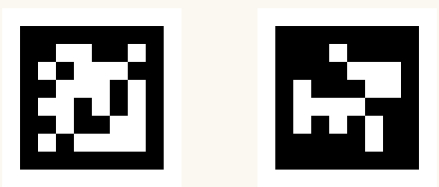


PERSON 10

1

Slate / R-P10-1





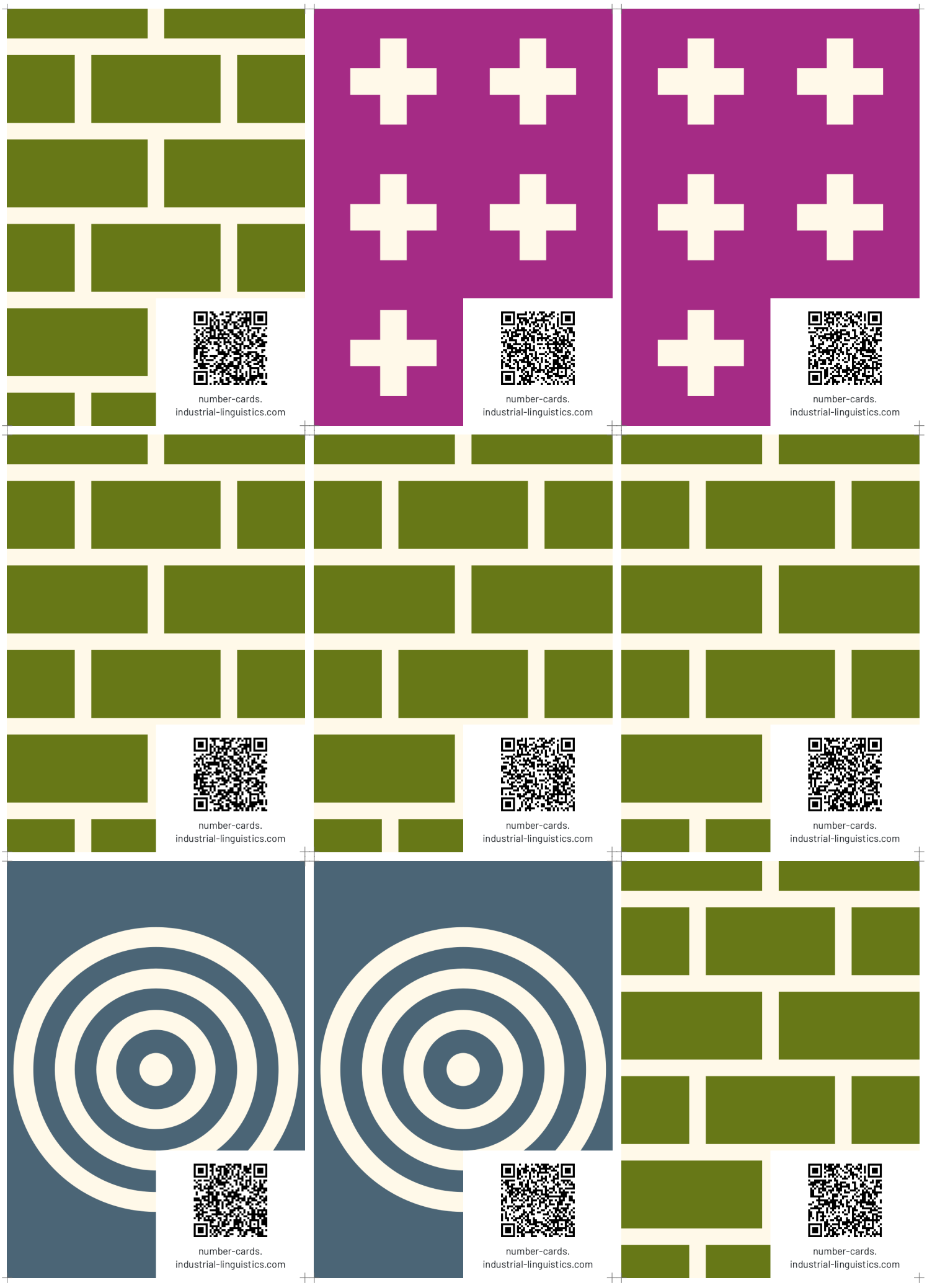
PERSON 10

2

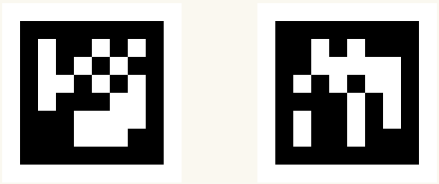
Slate / R-P10-2



50 mm: measure before cutting



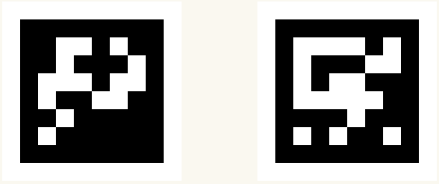
50 mm: measure before cutting

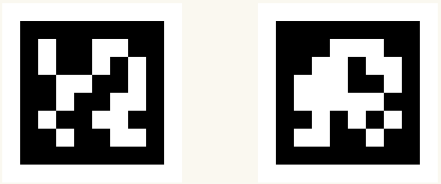


PERSON 10

3

Slate / R-P10-3

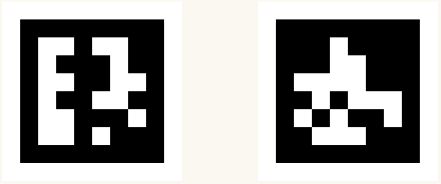




PERSON 10

4

Slate / R-P10-4

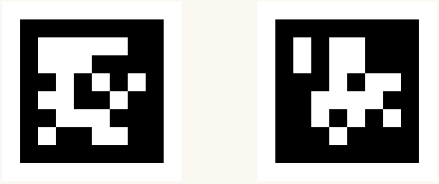


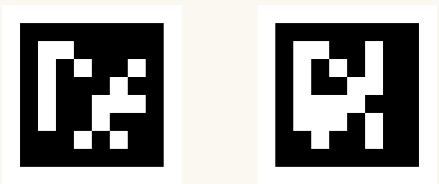


PERSON 10

5

Slate / R-P10-5

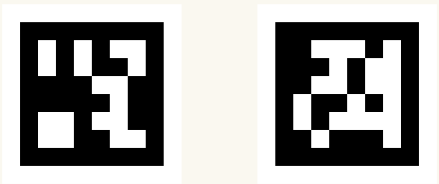


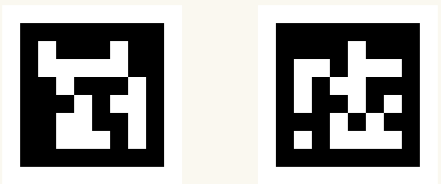


PERSON 11

1

Coral / R-P11-1

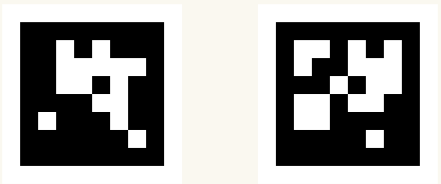


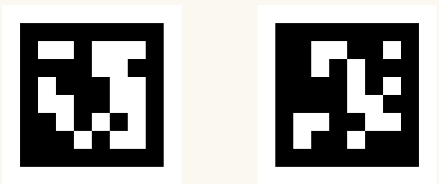


PERSON 11

2

Coral / R-P11-2

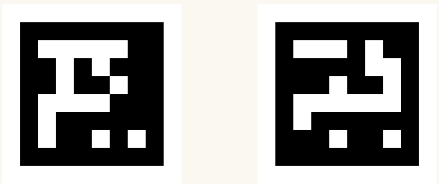




PERSON 11

3

Coral / R-P11-3





PERSON 11

4

Coral / R-P11-4

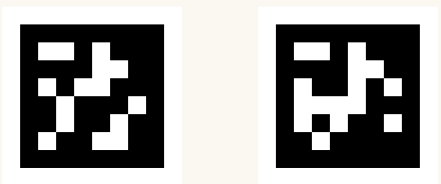




PERSON 11

5

Coral / R-P11-5





PERSON 12

1

Indigo / R-P12-1



50 mm: measure before cutting



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



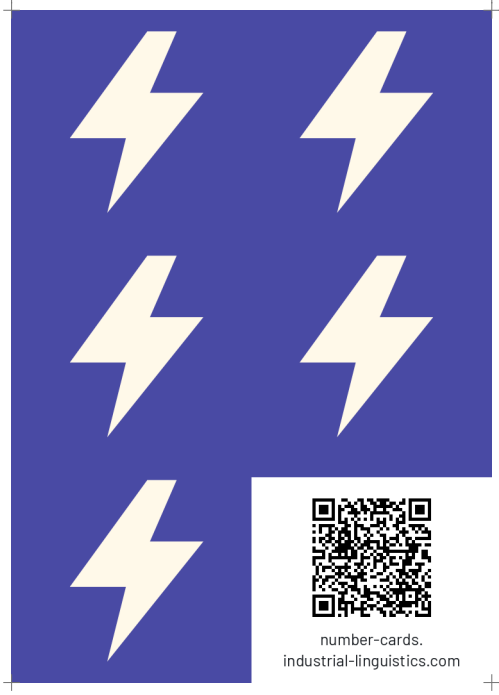
number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com

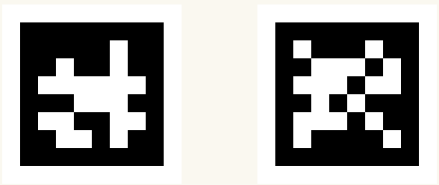
50 mm: measure before cutting

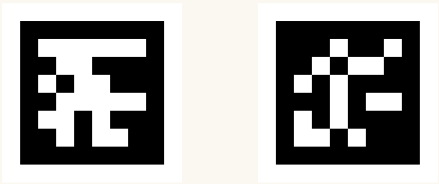


PERSON 12

2

Indigo / R-P12-2

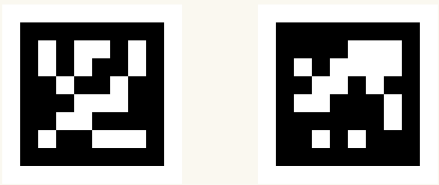




PERSON 12

3

Indigo / R-P12-3

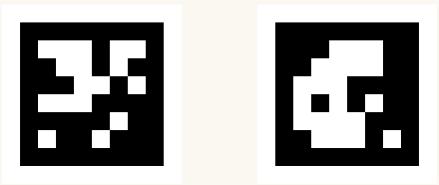


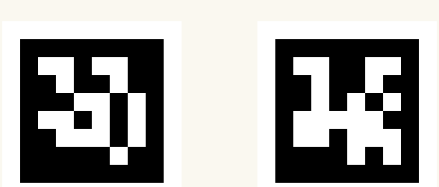


PERSON 12

4

Indigo / R-P12-4



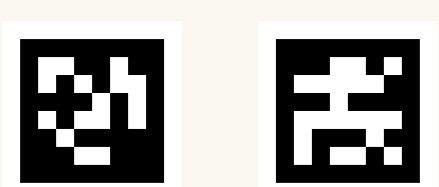


PERSON 12

5

Indigo / R-P12-5



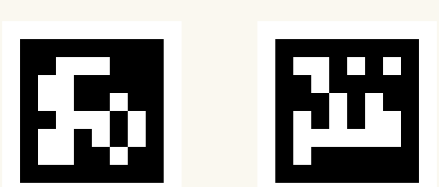


PERSON 13

1

Forest / R-P13-1



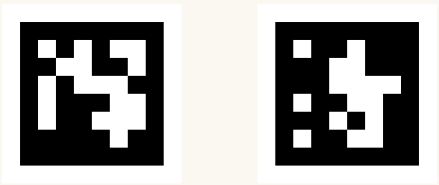


PERSON 13

2

Forest / R-P13-2

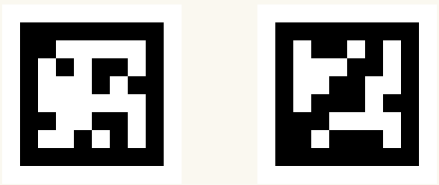


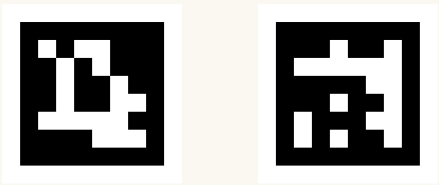


PERSON 13

3

Forest / R-P13-3

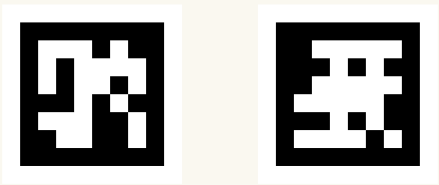


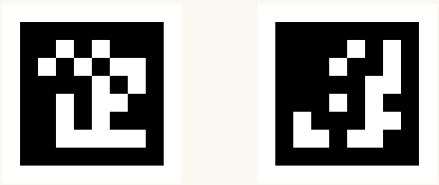


PERSON 13

4

Forest / R-P13-4

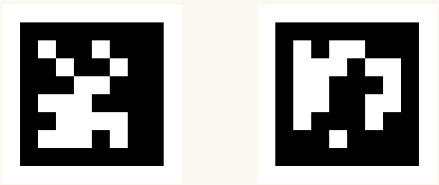




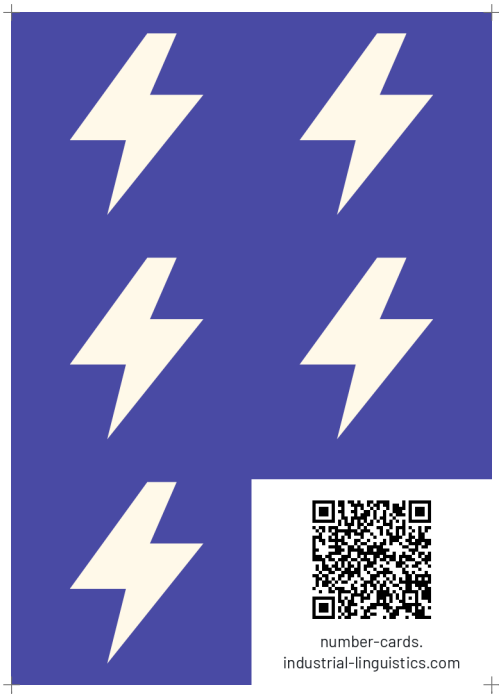
PERSON 13

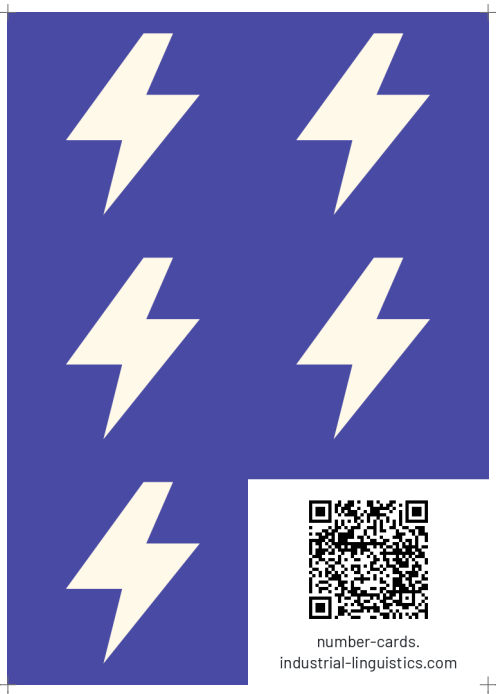
5

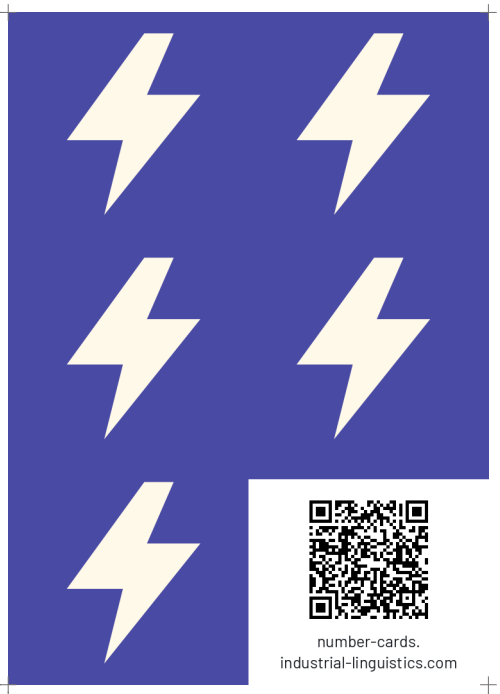
Forest / R-P13-5



50 mm: measure before cutting

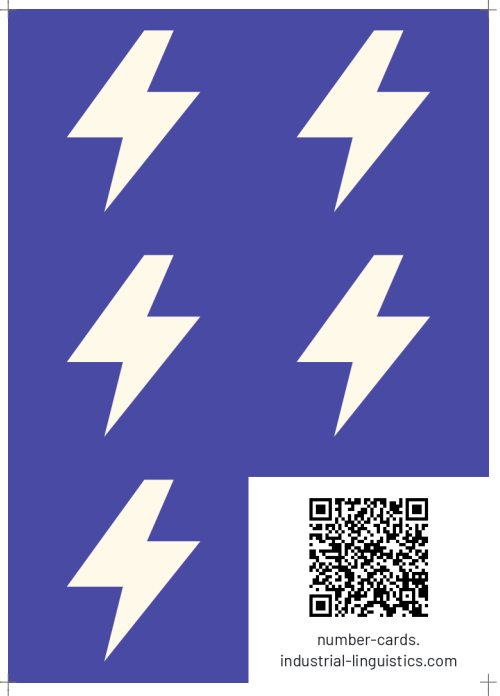










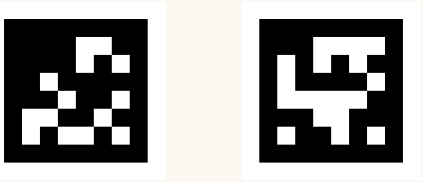








50 mm: measure before cutting

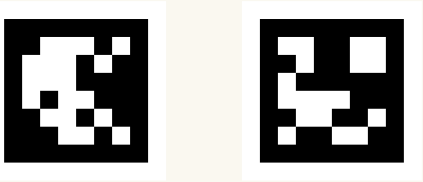


PERSON 14

1

Copper / R-P14-1

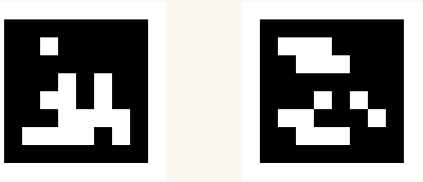


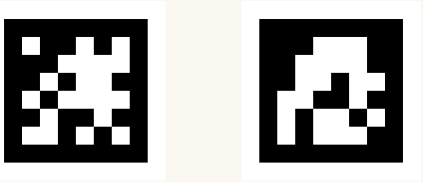


PERSON 14

2

Copper / R-P14-2

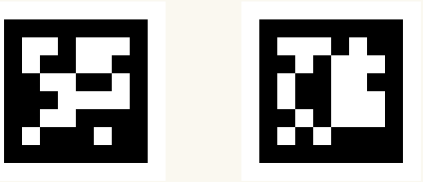


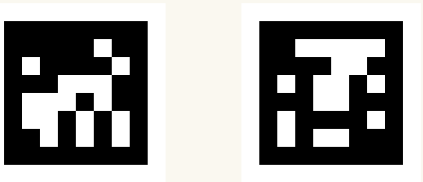


PERSON 14

3

Copper / R-P14-3



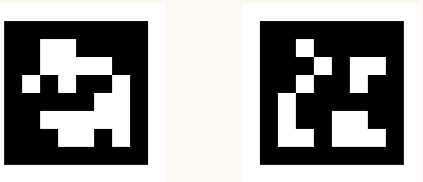


PERSON 14

4

Copper / R-P14-4

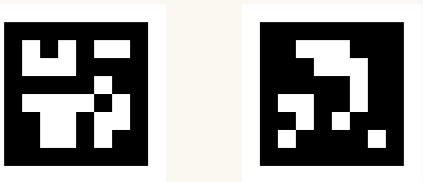




PERSON 14

5

Copper / R-P14-5





PERSON 15

1

Cerulean / R-P15-1

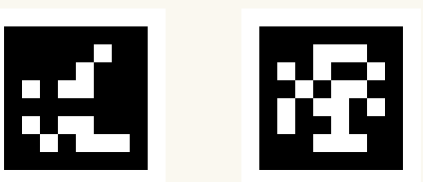




PERSON 15

2

Cerulean / R-P15-2

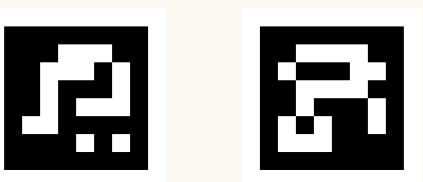


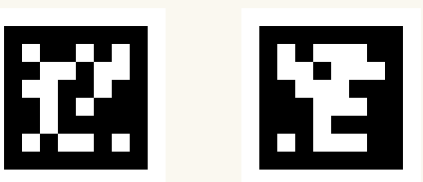


PERSON 15

3

Cerulean / R-P15-3





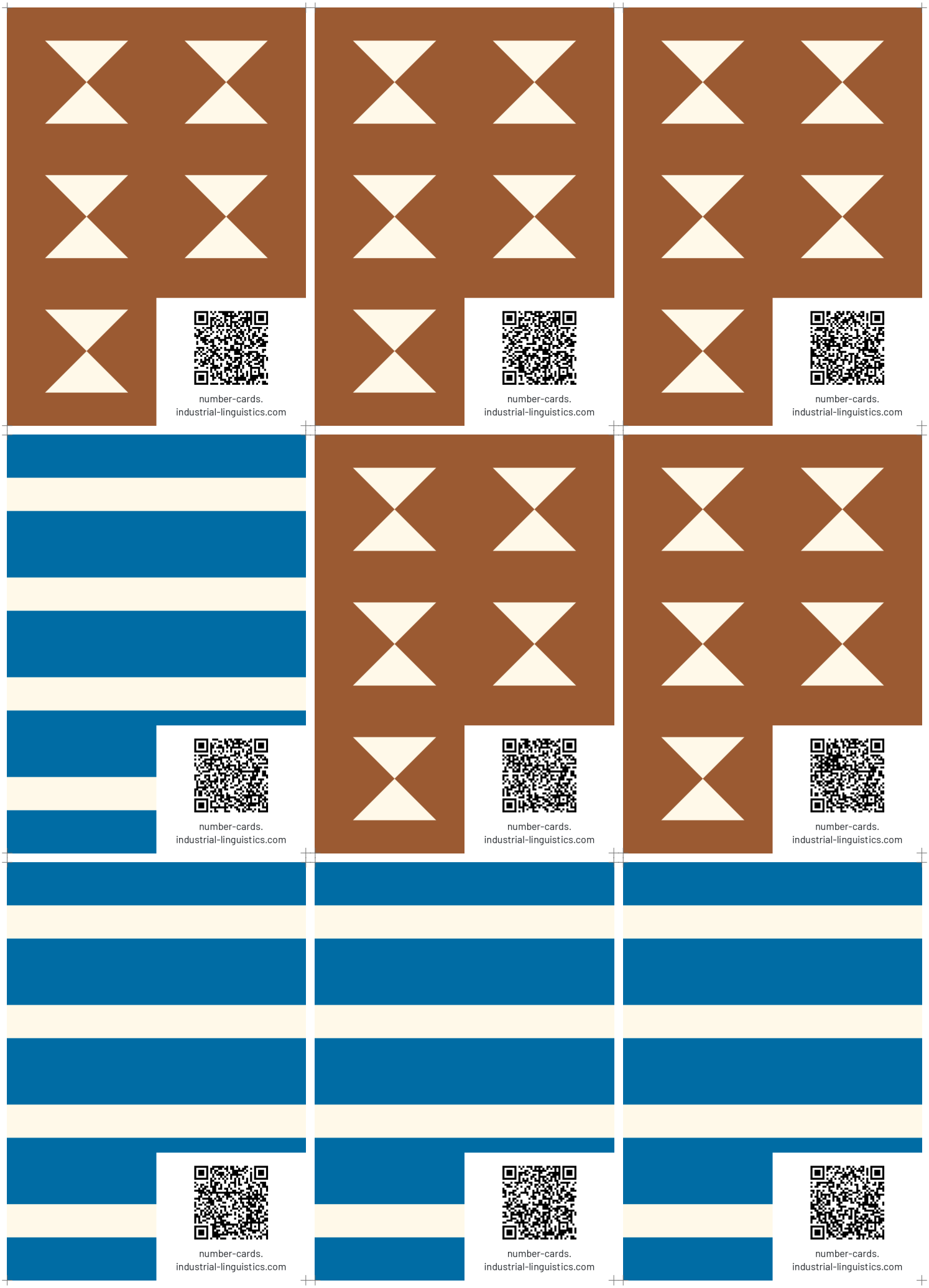
PERSON 15

4

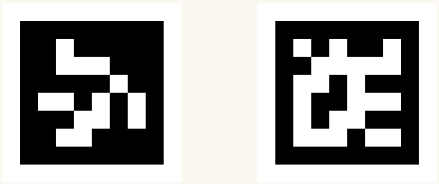
Cerulean / R-P15-4



50 mm: measure before cutting



50 mm: measure before cutting

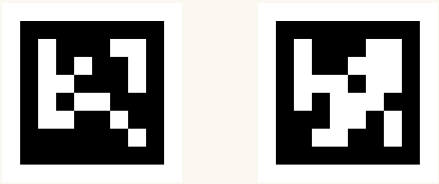


PERSON 15

5

Cerulean / R-P15-5

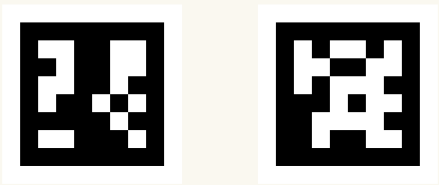


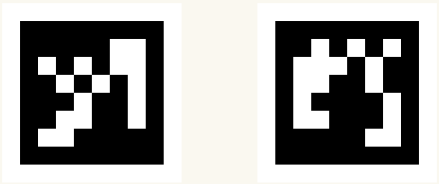


PERSON 16

1

Plum / R-P16-1

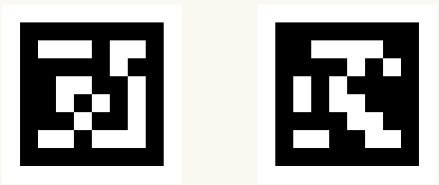


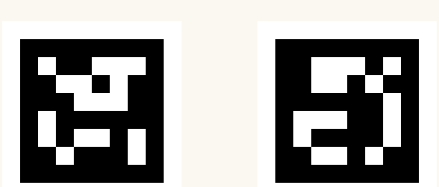


PERSON 16

2

Plum / R-P16-2

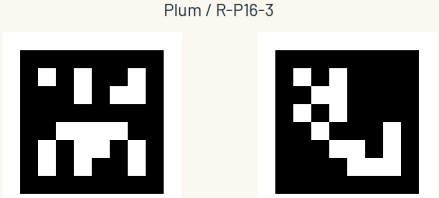


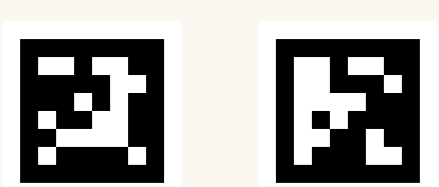


PERSON 16

3

Plum / R-P16-3

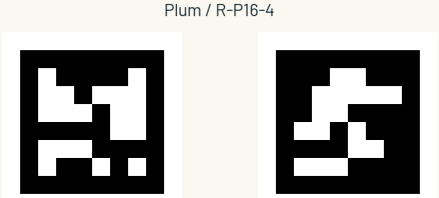


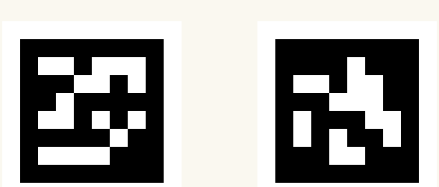


PERSON 16

4

Plum / R-P16-4

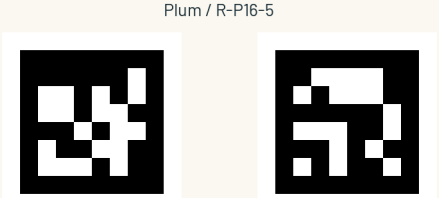


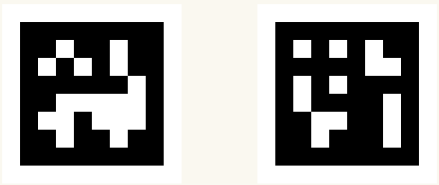


PERSON 16

5

Plum / R-P16-5

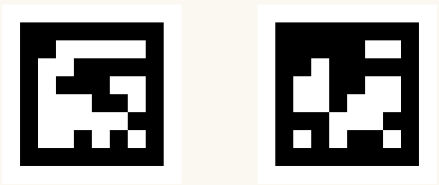


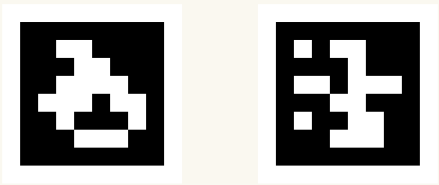


PERSON 17

1

Lime / R-P17-1

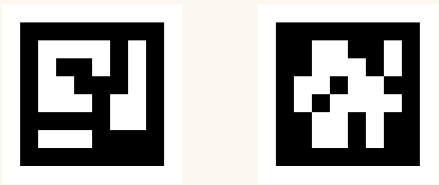


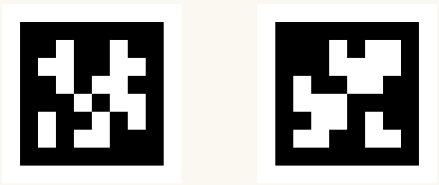


PERSON 17

2

Lime / R-P17-2

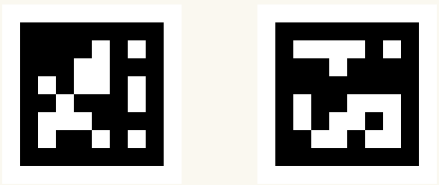




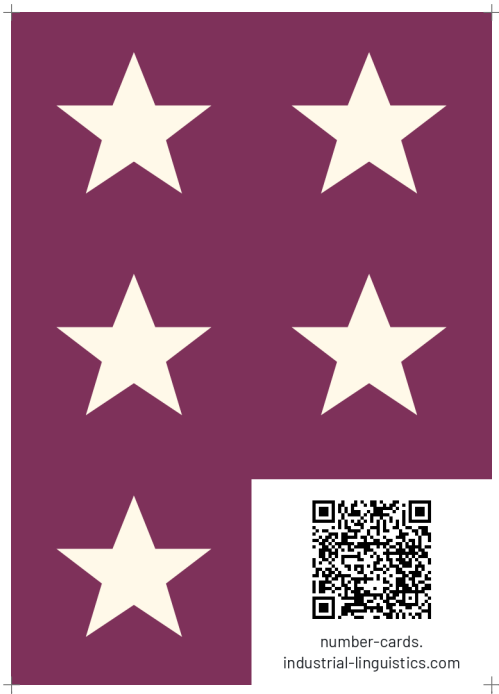
PERSON 17

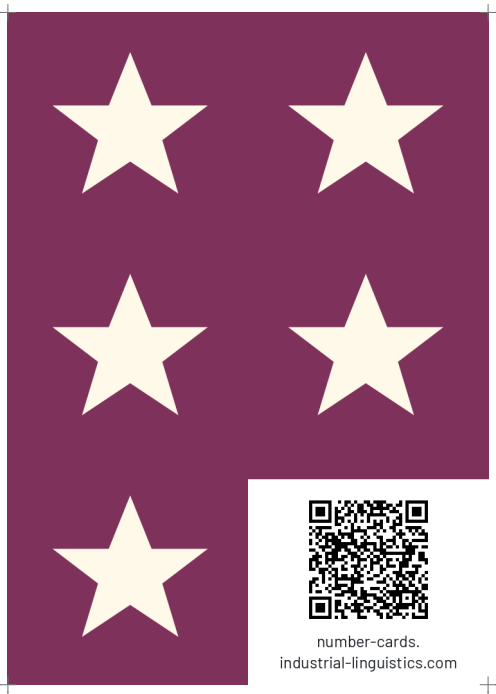
3

Lime / R-P17-3

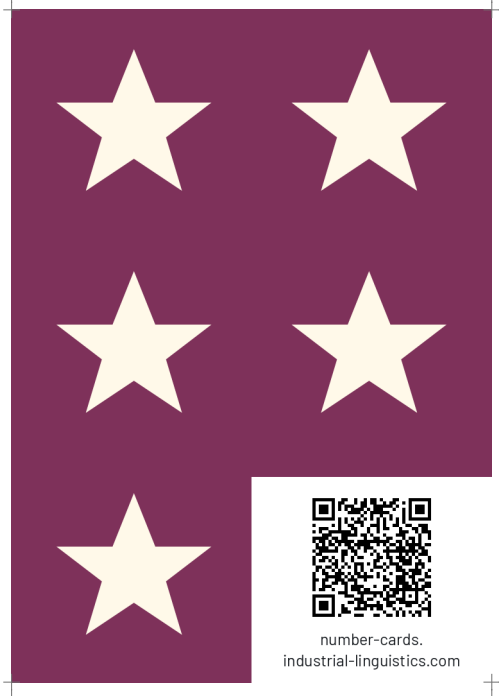


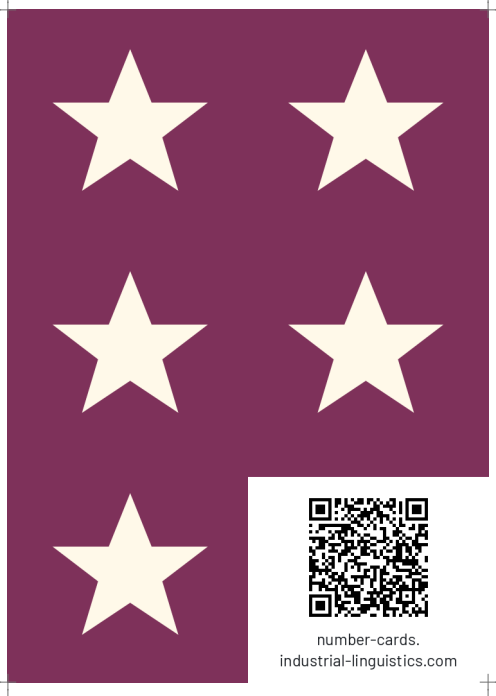
50 mm: measure before cutting

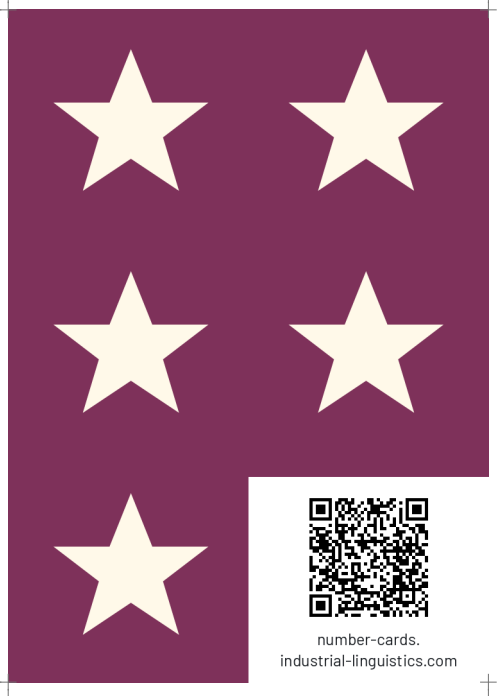










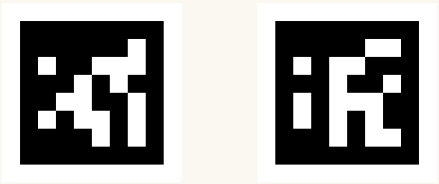








50 mm: measure before cutting

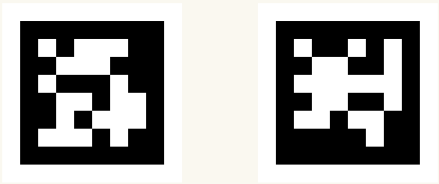


PERSON 17

4

Lime / R-P17-4

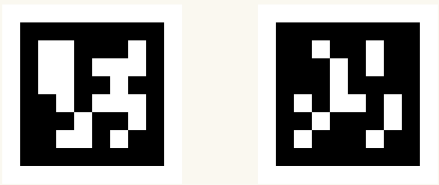


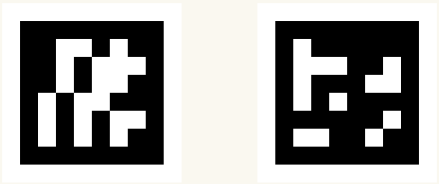


PERSON 17

5

Lime / R-P17-5

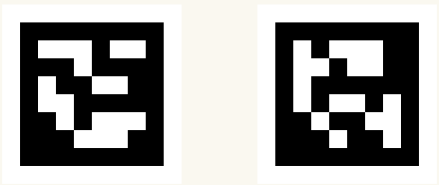


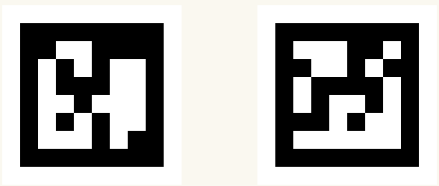


PERSON 18

1

Violet / R-P18-1

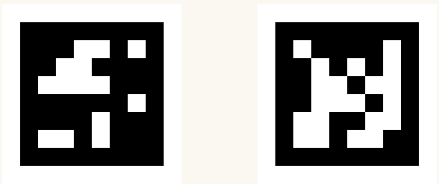


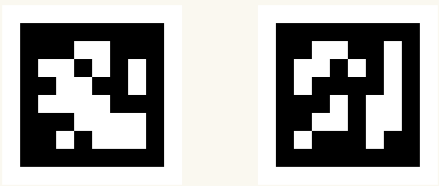


PERSON 18

2

Violet / R-P18-2

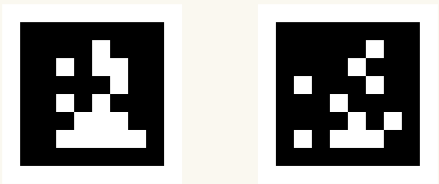


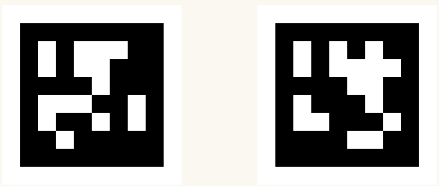


PERSON 18

3

Violet / R-P18-3

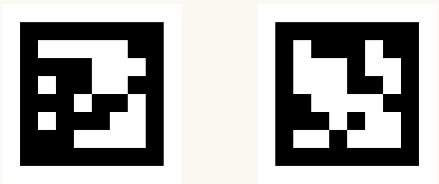


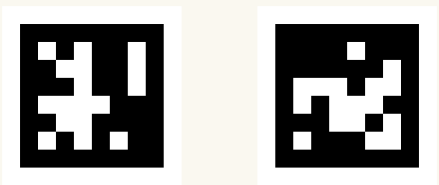


PERSON 18

4

Violet / R-P18-4



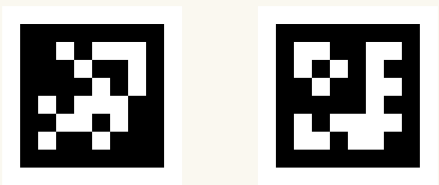


PERSON 18

5

Violet / R-P18-5

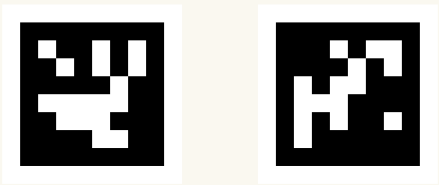




PERSON 19

1

Turquoise / R-P19-1





PERSON 19

2

Turquoise / R-P19-2



50 mm: measure before cutting



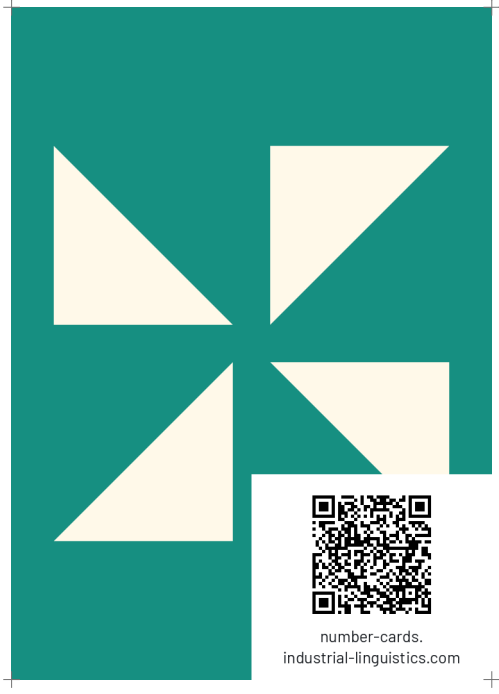


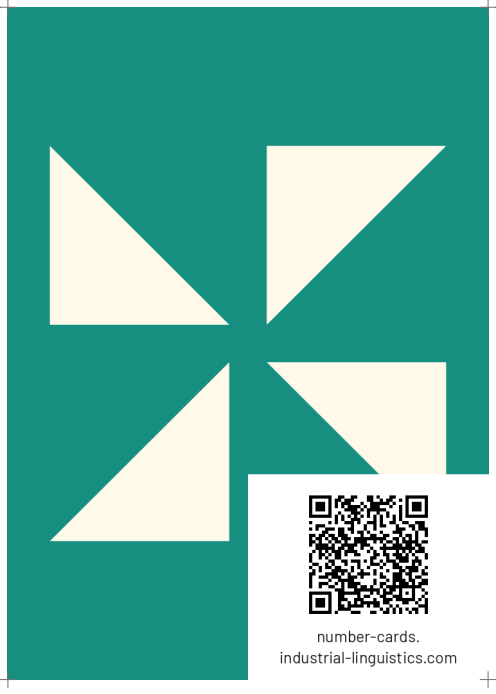






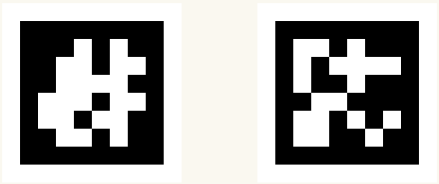








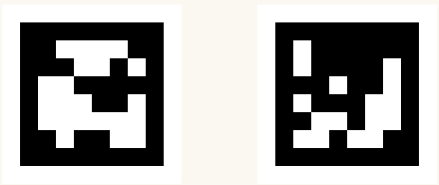
50 mm: measure before cutting

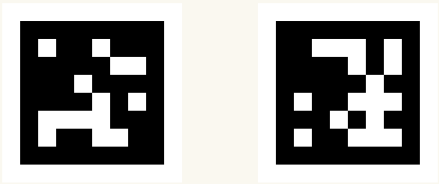


PERSON 19

3

Turquoise / R-P19-3

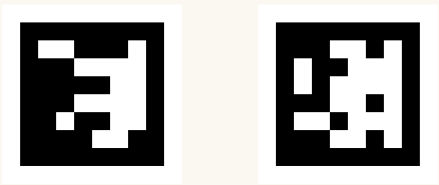




PERSON 19

4

Turquoise / R-P19-4

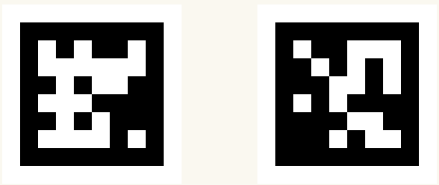


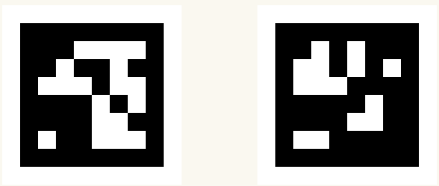


PERSON 19

5

Turquoise / R-P19-5

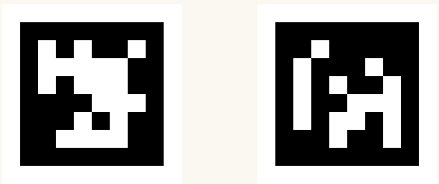


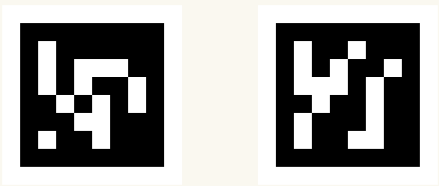


PERSON 20

1

Maroon / R-P20-1

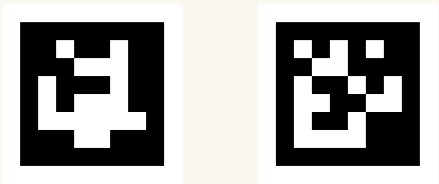


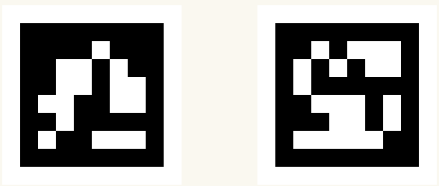


PERSON 20

2

Maroon / R-P20-2

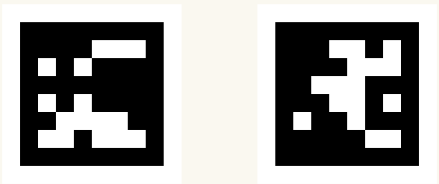


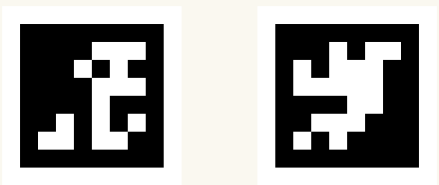


PERSON 20

3

Maroon / R-P20-3

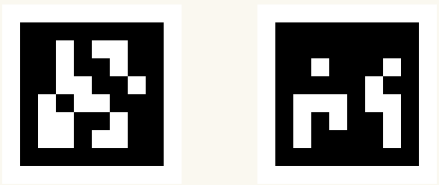


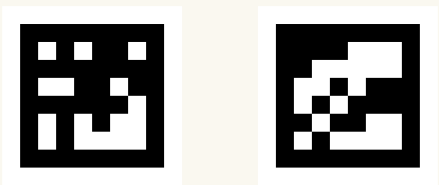


PERSON 20

4

Maroon / R-P20-4

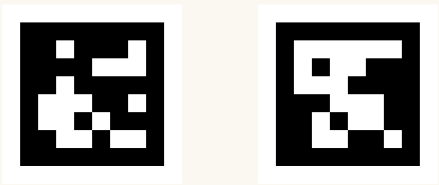


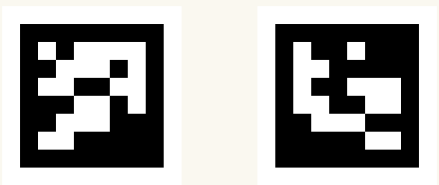


PERSON 20

5

Maroon / R-P20-5

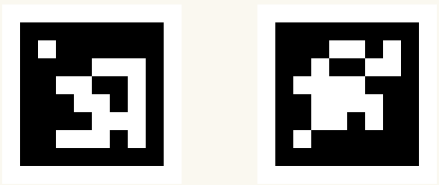




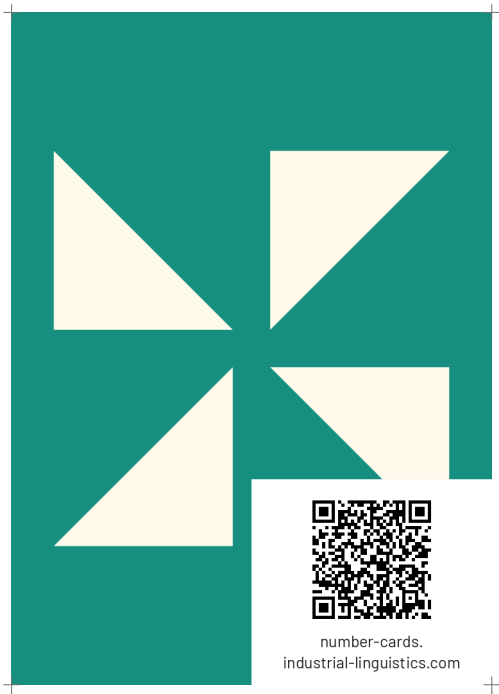
PERSON 21

1

Steel blue / R-P21-1



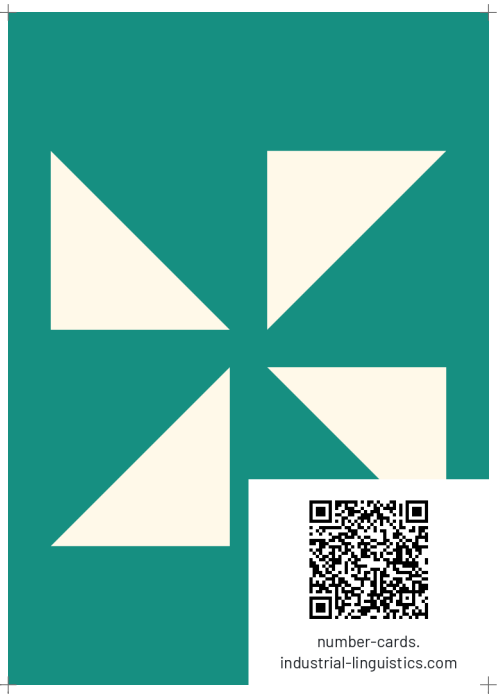
50 mm: measure before cutting



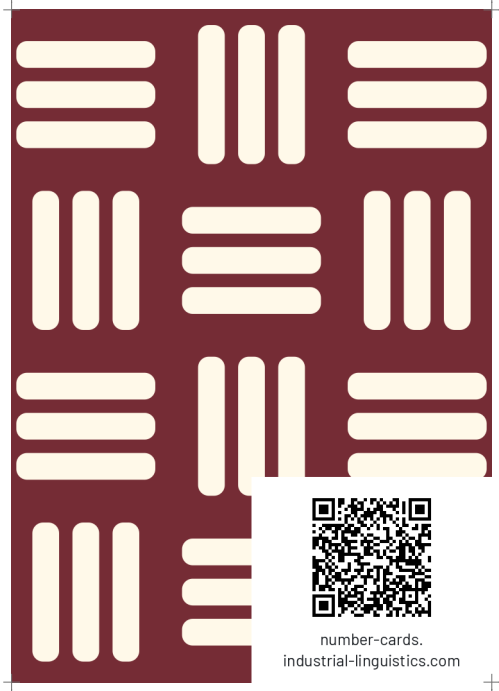
number-cards.
industrial-linguistics.com



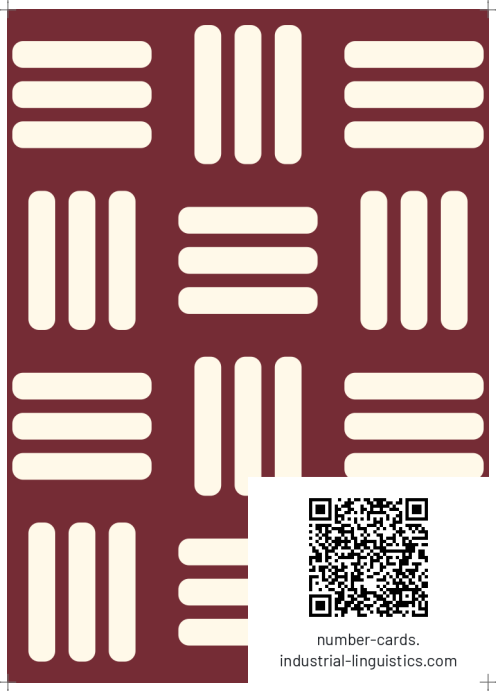
number-cards.
industrial-linguistics.com



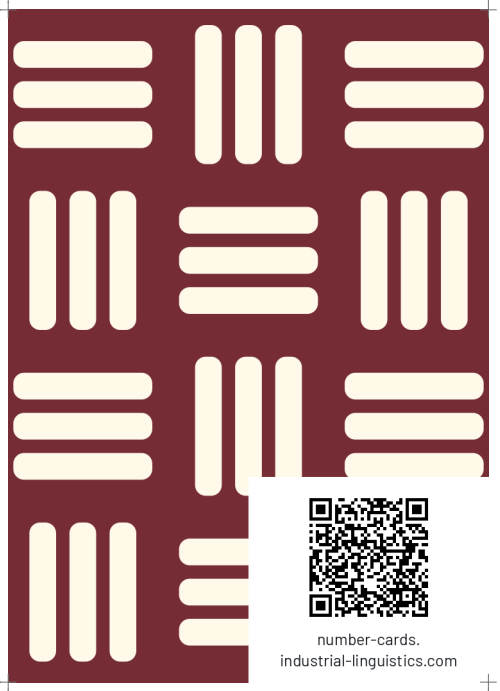
number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com



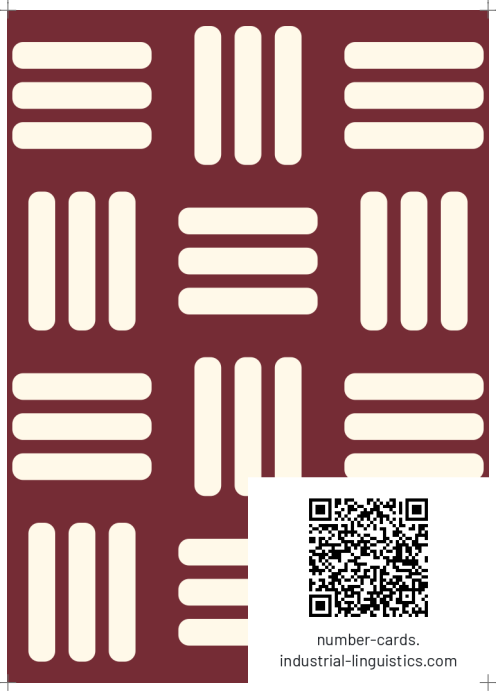
number-cards.
industrial-linguistics.com



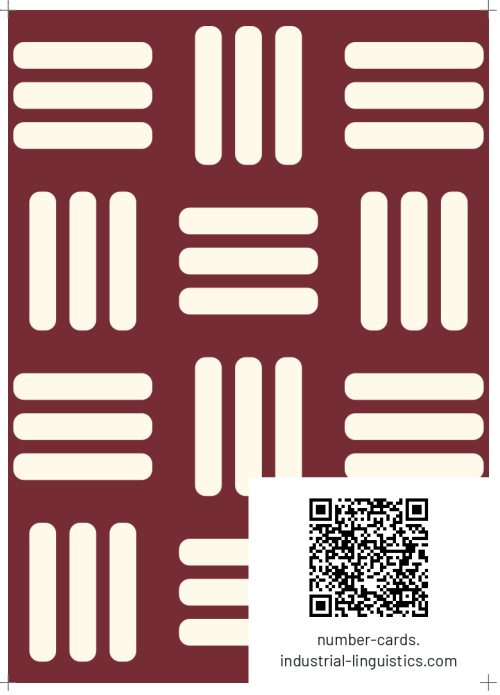
number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com

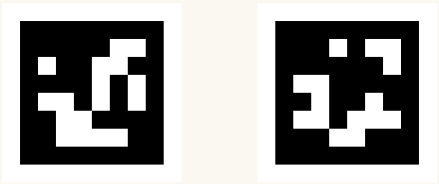


number-cards.
industrial-linguistics.com



number-cards.
industrial-linguistics.com

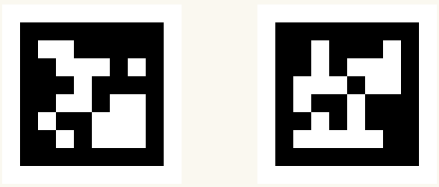
50 mm: measure before cutting



PERSON 21

2

Steel blue / R-P21-2

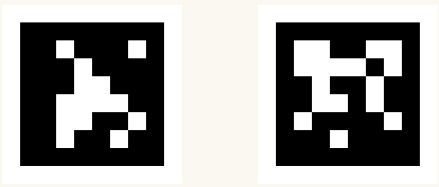


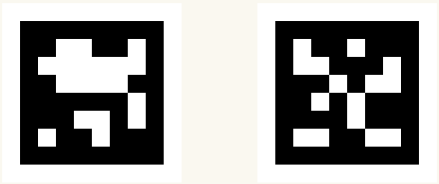


PERSON 21

3

Steel blue / R-P21-3

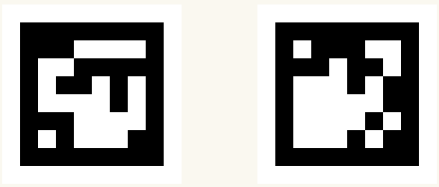




PERSON 21

4

Steel blue / R-P21-4

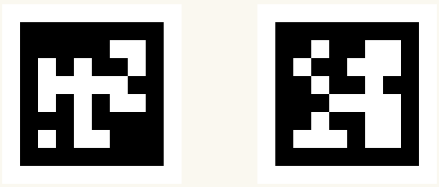


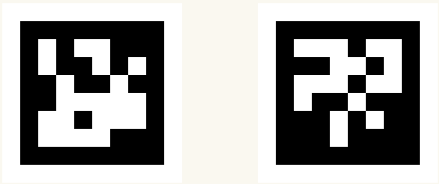


PERSON 21

5

Steel blue / R-P21-5

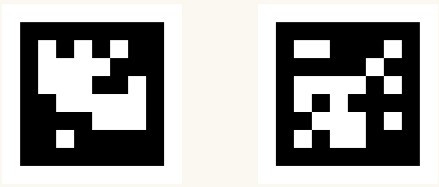


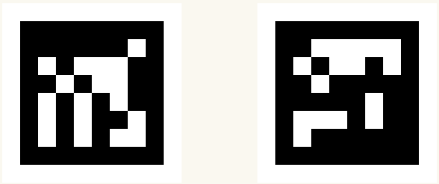


PERSON 22

1

Burnt orange / R-P22-1

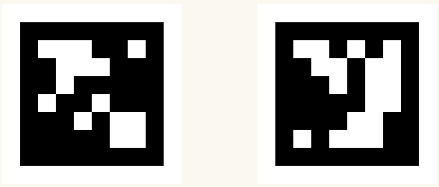


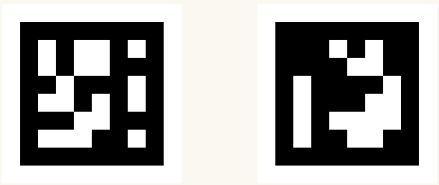


PERSON 22

2

Burnt orange / R-P22-2

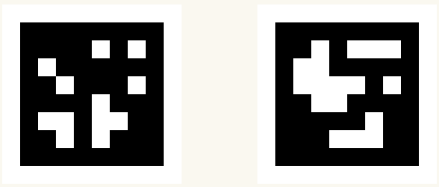


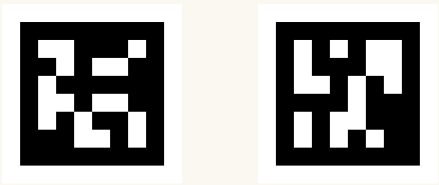


PERSON 22

3

Burnt orange / R-P22-3

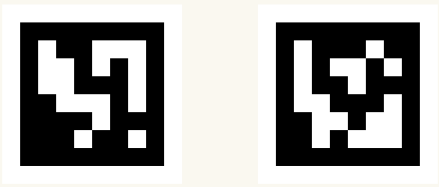


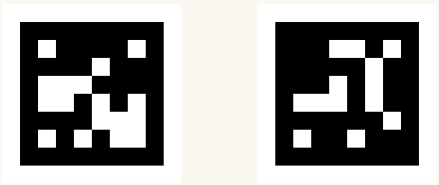


PERSON 22

4

Burnt orange / R-P22-4

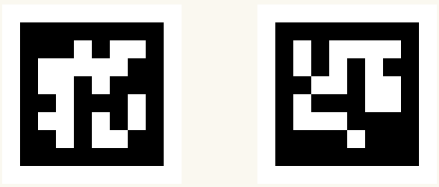




PERSON 22

5

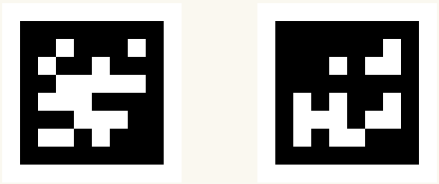
Burnt orange / R-P22-5



50 mm: measure before cutting



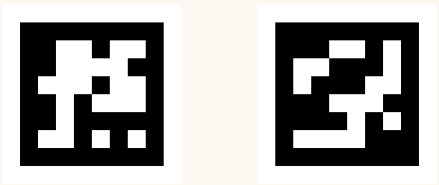
50 mm: measure before cutting

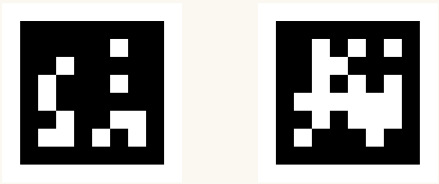


PERSON 23

1

Moss / R-P23-1

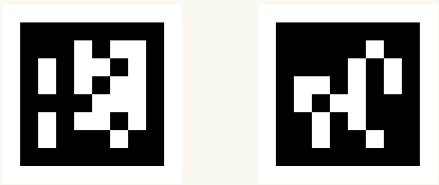




PERSON 23

2

Moss / R-P23-2



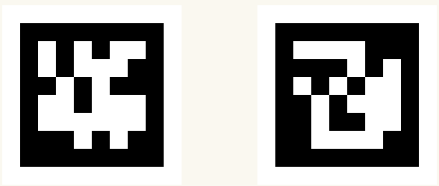


PERSON 23

3

Moss / R-P23-3



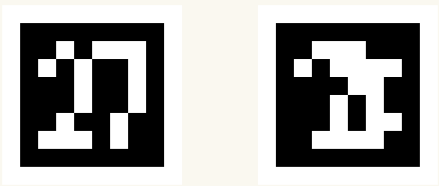


PERSON 23

4

Moss / R-P23-4

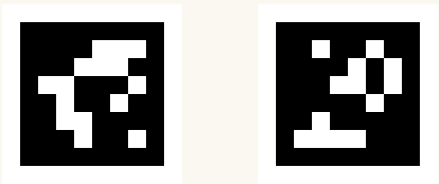


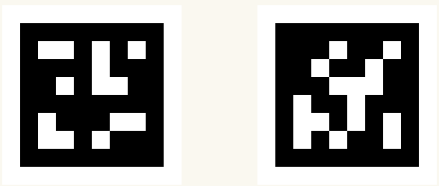


PERSON 23

5

Moss / R-P23-5

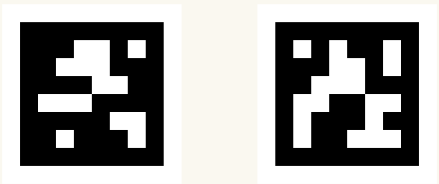


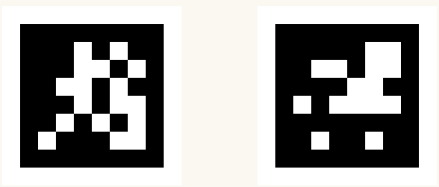


PERSON 24

1

Rose / R-P24-1

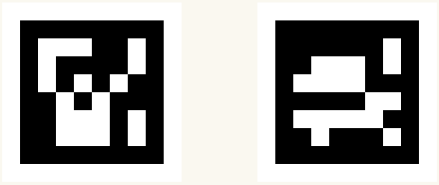


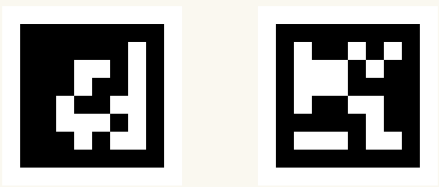


PERSON 24

2

Rose / R-P24-2

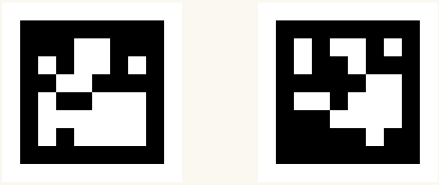




PERSON 24

3

Rose / R-P24-3





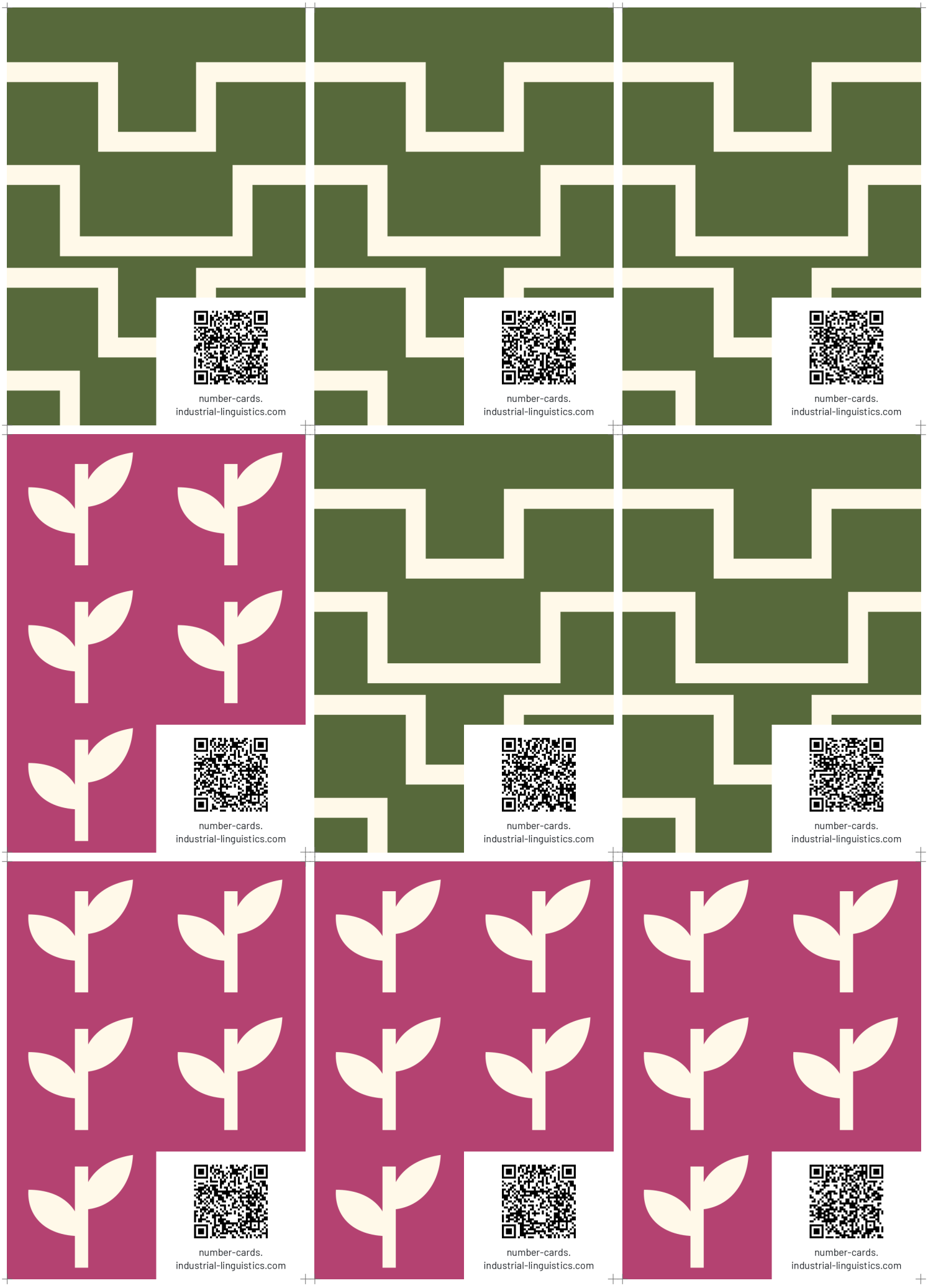
PERSON 24

4

Rose / R-P24-4



50 mm: measure before cutting



50 mm: measure before cutting

PERSON 24

5

Rose / R-P24-5

PERSON 25

1

Charcoal / R-P25-1

PERSON 25

2

Charcoal / R-P25-2

PERSON 25

3

Charcoal / R-P25-3

PERSON 25

4

Charcoal / R-P25-4

PERSON 25

5

Charcoal / R-P25-5

50 mm: measure before cutting













50 mm: measure before cutting