

Addition und Subtraktion

$2 + 7 = \square$

$8 - 3 = \square$

$6 + 3 = \square$

$9 - 5 = \square$

$3 + 6 = \square$

$4 = 9 - \square$

$2 + 5 = \square$

$9 - \square = 2$

$4 + \square = 9$

$9 = 2 + \square$

Teste und Memorys

Addition und Subtraktion ZR 10

Wie gut kannst du das?

R bis 5

$1 + 4 = \square$

$4 + 1 = \square$

$1 + 2 = \square$

$2 + 2 = \square$

$1 + 3 = \square$

$3 + 1 = \square$

$0 + 4 = \square$

$2 + 3 = \square$

$2 + 0 = \square$

$3 + 0 = \square$

$3 + 2 = \square$

$2 + 1 = \square$

$2 + 1 = \square$

$5 + 0 = \square$

$3 + 2 = \square$

$5 - 3 = \square$

$1 - 0 = \square$

$3 - 3 = \square$

$4 - 1 = \square$

$5 - 4 = \square$

$4 - 2 = \square$

$2 - 2 = \square$

$3 - 2 = \square$

$1 - 0 = \square$

$4 - 0 = \square$

$4 - 4 = \square$

$5 - 2 = \square$

$3 - 1 = \square$

$2 - 1 = \square$

$5 - 1 = \square$

$4 + 1 = \square$

$2 - 2 = \square$

$5 = 4 + \square$

$5 - 3 = \square$

$4 + 0 = \square$

$4 - 2 = \square$

$3 - 1 = \square$

$5 - 4 = \square$

$1 + \square = 5$

$2 + 3 = \square$

$3 - 1 = \square$

$3 - \square = 0$

$1 + 3 = \square$

$2 + 3 = \square$

$3 = 5 - \square$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 6

$2 + 4 = \square$

$4 + 1 = \square$

$3 + 2 = \square$

$5 + 0 = \square$

$1 + 3 = \square$

$1 + 3 = \square$

$3 + 3 = \square$

$1 + 5 = \square$

$0 + 6 = \square$

$1 + 4 = \square$

$1 + 2 = \square$

$0 + 0 = \square$

$2 + 2 = \square$

$5 + 1 = \square$

$3 + 3 = \square$

$3 - 3 = \square$

$0 - 0 = \square$

$5 - 3 = \square$

$5 - 2 = \square$

$5 - 2 = \square$

$6 - 2 = \square$

$2 - 2 = \square$

$6 - 3 = \square$

$4 - 0 = \square$

$6 - 6 = \square$

$6 - 4 = \square$

$5 - 6 = \square$

$6 - 4 = \square$

$5 - 4 = \square$

$5 - 4 = \square$

$3 + 3 = \square$

$5 - 3 = \square$

$6 = 2 + \square$

$1 + 5 = \square$

$4 + 2 = \square$

$6 - 3 = \square$

$6 - 2 = \square$

$6 - 4 = \square$

$2 + \square = 6$

$4 - 2 = \square$

$3 + 2 = \square$

$6 - \square = 2$

$2 + 4 = \square$

$4 - 3 = \square$

$6 = 6 - \square$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 7

$1 + 6 = \square$

$5 + 2 = \square$

$7 + 0 = \square$

$4 + 3 = \square$

$6 + 1 = \square$

$4 + 3 = \square$

$3 + 2 = \square$

$2 + 3 = \square$

$0 + 7 = \square$

$3 + 4 = \square$

$4 + 2 = \square$

$2 + 4 = \square$

$4 + 2 = \square$

$2 + 5 = \square$

$3 + 2 = \square$

$7 - 3 = \square$

$5 - 3 = \square$

$7 - 5 = \square$

$6 - 4 = \square$

$6 - 2 = \square$

$1 - 0 = \square$

$2 - 2 = \square$

$1 - 3 = \square$

$6 - 4 = \square$

$7 - 5 = \square$

$7 - 2 = \square$

$7 - 6 = \square$

$7 - 4 = \square$

$4 - 4 = \square$

$5 - 2 = \square$

$7 - 3 = \square$

$5 + 2 = \square$

$6 = 7 - \square$

$4 - 2 = \square$

$7 - 2 = \square$

$3 + 4 = \square$

$3 + 4 = \square$

$6 + 0 = \square$

$7 - \square = 5$

$2 + 5 = \square$

$5 - 4 = \square$

$4 + \square = 7$

$7 - 4 = \square$

$4 + 3 = \square$

$7 = 2 + \square$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 8

$4 + 4 = \square$

$6 + 2 = \square$

$4 + 3 = \square$

$2 + 5 = \square$

$4 + 3 = \square$

$2 + 4 = \square$

$4 + 3 = \square$

$5 + 3 = \square$

$1 + 7 = \square$

$5 + 1 = \square$

$7 + 0 = \square$

$0 + 8 = \square$

$3 + 5 = \square$

$2 + 6 = \square$

$4 + 2 = \square$

$8 - 3 = \square$

$8 - 6 = \square$

$7 - 5 = \square$

$6 - 4 = \square$

$8 - 2 = \square$

$8 - 1 = \square$

$8 - 5 = \square$

$4 - 2 = \square$

$8 - 7 = \square$

$7 - 3 = \square$

$8 - 3 = \square$

$7 - 8 = \square$

$8 - 4 = \square$

$6 - 4 = \square$

$8 - 4 = \square$

$4 + 4 = \square$

$8 - 6 = \square$

$8 = 3 + \square$

$3 + 2 = \square$

$5 + 1 = \square$

$7 - 4 = \square$

$8 - 3 = \square$

$8 - 4 = \square$

$3 + \square = 8$

$7 - 5 = \square$

$5 + 3 = \square$

$8 - \square = 5$

$4 + 3 = \square$

$8 - 7 = \square$

$5 = 8 - \square$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 9

$6 + 3 = \square$

$6 + 2 = \square$

$7 + 2 = \square$

$2 + 6 = \square$

$4 + 5 = \square$

$5 + 3 = \square$

$5 + 4 = \square$

$3 + 4 = \square$

$2 + 7 = \square$

$3 + 5 = \square$

$3 + 6 = \square$

$5 + 2 = \square$

$1 + 8 = \square$

$8 + 0 = \square$

$8 + 1 = \square$

$9 - 4 = \square$

$7 - 4 = \square$

$6 - 4 = \square$

$6 - 5 = \square$

$5 - 5 = \square$

$9 - 2 = \square$

$9 - 6 = \square$

$9 - 7 = \square$

$2 - 9 = \square$

$8 - 5 = \square$

$8 - 3 = \square$

$8 - 4 = \square$

$9 - 5 = \square$

$9 - 8 = \square$

$9 - 3 = \square$

$9 - 6 = \square$

$2 + 7 = \square$

$4 = 9 - \square$

$7 - 4 = \square$

$8 - 3 = \square$

$2 + 5 = \square$

$5 + 4 = \square$

$6 + 3 = \square$

$9 - \square = 2$

$4 + 5 = \square$

$9 - 5 = \square$

$4 + \square = 9$

$9 - 7 = \square$

$3 + 6 = \square$

$9 = 2 + \square$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 10

$3 + 7 = \square$

$6 + 3 = \square$

$5 + 4 = \square$

$6 + 3 = \square$

$5 + 5 = \square$

$2 + 8 = \square$

$4 + 2 = \square$

$3 + 6 = \square$

$4 + 5 = \square$

$8 + 1 = \square$

$7 + 3 = \square$

$2 + 6 = \square$

$4 + 6 = \square$

$3 + 7 = \square$

$6 + 4 = \square$

$10 - 5 = \square$

$9 - 5 = \square$

$10 - 3 = \square$

$10 - 2 = \square$

$10 - 7 = \square$

$10 - 8 = \square$

$10 - 4 = \square$

$8 - 6 = \square$

$6 - 4 = \square$

$10 - 6 = \square$

$9 - 4 = \square$

$10 - 9 = \square$

$10 - 3 = \square$

$10 - 4 = \square$

$8 - 5 = \square$

$10 - 3 = \square$

$10 - 6 = \square$

$8 = 2 + \square$

$8 - 6 = \square$

$6 + 4 = \square$

$10 - 7 = \square$

$7 + 3 = \square$

$9 + 0 = \square$

$10 - \square = 4$

$5 + 5 = \square$

$10 - 5 = \square$

$8 + \square = 9$

$10 - 4 = \square$

$4 + 6 = \square$

$10 = 5 + \square$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 5

$1 + 4 = 5$	$4 + 1 = 5$	$1 + 2 = 3$
$2 + 2 = 4$	$1 + 3 = 4$	$3 + 1 = 4$
$0 + 4 = 4$	$2 + 3 = 5$	$2 + 0 = 2$
$3 + 0 = 3$	$3 + 2 = 5$	$2 + 1 = 3$
$2 + 1 = 3$	$5 + 0 = 5$	$3 + 2 = 5$

$5 - 3 = 2$	$1 - 0 = 1$	$3 - 3 = 0$
$4 - 1 = 3$	$5 - 4 = 1$	$4 - 2 = 2$
$2 - 2 = 0$	$3 - 2 = 1$	$1 - 0 = 1$
$4 - 0 = 4$	$4 - 4 = 0$	$5 - 2 = 3$
$3 - 1 = 2$	$2 - 1 = 1$	$5 - 1 = 4$

$4 + 1 = 5$	$2 - 2 = 0$	$5 = 4 + 1$
$5 - 3 = 2$	$4 + 0 = 4$	$4 - 2 = 2$
$3 - 1 = 2$	$5 - 4 = 1$	$1 + 4 = 5$
$2 + 3 = 5$	$3 - 1 = 2$	$3 - 3 = 0$
$1 + 3 = 4$	$2 + 3 = 5$	$3 = 5 - 2$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 6

$2 + 4 = 6$	$4 + 1 = 5$	$3 + 2 = 5$
$5 + 0 = 5$	$1 + 3 = 4$	$1 + 3 = 4$
$3 + 3 = 6$	$1 + 5 = 6$	$0 + 6 = 6$
$1 + 4 = 5$	$1 + 2 = 3$	$0 + 0 = 0$
$2 + 2 = 4$	$5 + 1 = 6$	$3 + 3 = 6$

$3 - 3 = 0$	$0 - 0 = 0$	$5 - 3 = 2$
$5 - 2 = 3$	$5 - 2 = 3$	$6 - 2 = 4$
$2 - 2 = 0$	$6 - 3 = 3$	$4 - 0 = 4$
$6 - 6 = 0$	$6 - 4 = 2$	$5 - 6 = \text{gn}$
$6 - 4 = 2$	$5 - 4 = 1$	$5 - 4 = 1$

$3 + 3 = 6$	$5 - 3 = 2$	$6 = 2 + 4$
$1 + 5 = 6$	$4 + 2 = 6$	$6 - 3 = 3$
$6 - 2 = 4$	$6 - 4 = 2$	$2 + 4 = 6$
$4 - 2 = 2$	$3 + 2 = 5$	$6 - 4 = 2$
$2 + 4 = 6$	$4 - 3 = 1$	$6 = 6 - 0$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 7

$1 + 6 = 7$	$5 + 2 = 7$	$7 + 0 = 7$
$4 + 3 = 7$	$6 + 1 = 7$	$4 + 3 = 7$
$3 + 2 = 5$	$2 + 3 = 5$	$0 + 7 = 7$
$3 + 4 = 7$	$4 + 2 = 6$	$2 + 4 = 6$
$4 + 2 = 6$	$2 + 5 = 7$	$3 + 2 = 5$

$7 - 3 = 4$	$5 - 3 = 2$	$7 - 5 = 2$
$6 - 4 = 2$	$6 - 2 = 4$	$1 - 0 = 1$
$2 - 2 = 0$	$1 - 3 = \text{gn}$	$6 - 4 = 2$
$7 - 5 = 2$	$7 - 2 = 5$	$7 - 6 = 1$
$7 - 4 = 3$	$4 - 4 = 0$	$5 - 2 = 3$

$7 - 3 = 4$	$5 + 2 = 7$	$6 = 7 - 1$
$4 - 2 = 2$	$7 - 2 = 5$	$3 + 4 = 7$
$3 + 4 = 7$	$6 + 0 = 6$	$7 - 2 = 5$
$2 + 5 = 7$	$5 - 4 = 1$	$4 + 3 = 7$
$7 - 4 = 3$	$4 + 3 = 7$	$7 = 2 + 5$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 8

$4 + 4 = 8$	$6 + 2 = 8$	$4 + 3 = 7$
$2 + 5 = 7$	$4 + 3 = 7$	$2 + 4 = 6$
$4 + 3 = 7$	$5 + 3 = 8$	$1 + 7 = 8$
$5 + 1 = 6$	$7 + 0 = 7$	$0 + 8 = 8$
$3 + 5 = 8$	$2 + 6 = 8$	$4 + 2 = 6$

$8 - 3 = 5$	$8 - 6 = 2$	$7 - 5 = 2$
$6 - 4 = 2$	$8 - 2 = 6$	$8 - 1 = 7$
$8 - 5 = 3$	$4 - 2 = 2$	$8 - 7 = 1$
$7 - 3 = 4$	$8 - 3 = 5$	$7 - 8 = \text{gn}$
$8 - 4 = 4$	$6 - 4 = 2$	$8 - 4 = 4$

$4 + 4 = 8$	$8 - 6 = 2$	$8 = 3 + 5$
$3 + 2 = 5$	$5 + 1 = 6$	$7 - 4 = 3$
$8 - 3 = 5$	$8 - 4 = 4$	$3 + 5 = 8$
$7 - 5 = 2$	$5 + 3 = 8$	$8 - 3 = 5$
$4 + 3 = 7$	$8 - 7 = 1$	$5 = 8 - 3$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

R bis 9

$6 + 3 = 9$

$6 + 2 = 8$

$7 + 2 = 9$

$2 + 6 = 8$

$4 + 5 = 9$

$5 + 3 = 8$

$5 + 4 = 9$

$3 + 4 = 7$

$2 + 7 = 9$

$3 + 5 = 8$

$3 + 6 = 9$

$5 + 2 = 7$

$1 + 8 = 9$

$8 + 0 = 8$

$8 + 1 = 9$

$9 - 4 = 5$

$7 - 4 = 3$

$6 - 4 = 2$

$6 - 5 = 1$

$5 - 5 = 0$

$9 - 2 = 7$

$9 - 6 = 3$

$9 - 7 = 2$

$2 - 9 = \text{gn}$

$8 - 5 = 3$

$8 - 3 = 5$

$8 - 4 = 4$

$9 - 5 = 4$

$9 - 8 = 1$

$9 - 3 = 6$

$9 - 6 = 3$

$2 + 7 = 9$

$4 = 9 - 5$

$7 - 4 = 3$

$8 - 3 = 5$

$2 + 5 = 7$

$5 + 4 = 9$

$6 + 3 = 9$

$9 - 7 = 2$

$4 + 5 = 9$

$9 - 5 = 4$

$4 + 5 = 9$

$9 - 7 = 2$

$3 + 6 = 9$

$9 = 2 + 7$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45

Wie gut kannst du das?

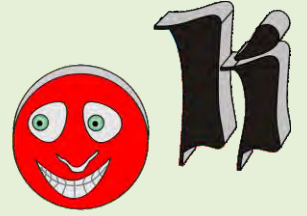
R bis 10

$3 + 7 = 10$	$6 + 3 = 9$	$5 + 4 = 9$
$6 + 3 = 9$	$5 + 5 = 10$	$2 + 8 = 10$
$4 + 2 = 6$	$3 + 6 = 9$	$4 + 5 = 9$
$8 + 1 = 9$	$7 + 3 = 10$	$2 + 6 = 8$
$4 + 6 = 10$	$3 + 7 = 10$	$6 + 4 = 10$

$10 - 5 = 5$	$9 - 5 = 4$	$10 - 3 = 7$
$10 - 2 = 8$	$10 - 7 = 3$	$10 - 8 = 2$
$10 - 4 = 6$	$8 - 6 = 2$	$6 - 4 = 2$
$10 - 6 = 4$	$9 - 4 = 5$	$10 - 9 = 1$
$10 - 3 = 7$	$10 - 4 = 6$	$8 - 5 = 3$

$10 - 3 = 7$	$10 - 6 = 4$	$8 = 2 + 6$
$8 - 6 = 2$	$6 + 4 = 10$	$10 - 7 = 3$
$7 + 3 = 10$	$9 + 0 = 9$	$10 - 6 = 4$
$5 + 5 = 10$	$10 - 5 = 5$	$8 + 1 = 9$
$10 - 4 = 6$	$4 + 6 = 10$	$10 = 5 + 5$

Datum	Verwendete Zeit	Anzahl Richtige	Klassendurchschnitt
..... von 20' von 45 von 20' von 45



Addition und Subtraktion

$$9 - \square = 2$$

9

$$6 + 3 =$$

7

Memorys

Addition und Subtraktion ZR 10

Schnitt-Linien
für Memorys

Memory

Rechnen: Zahlbegriff

①

1

①

①

2

①

①

3

①

4

①

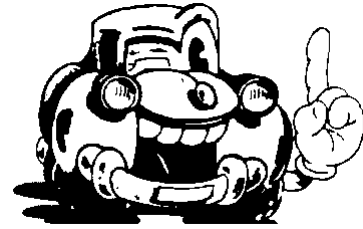
5

①

Memory

Rechnen: Zahlbegriff

①



①

①



①



①



①



①

Memory

Rechnen: Zahlbegriff

①

6

7

8

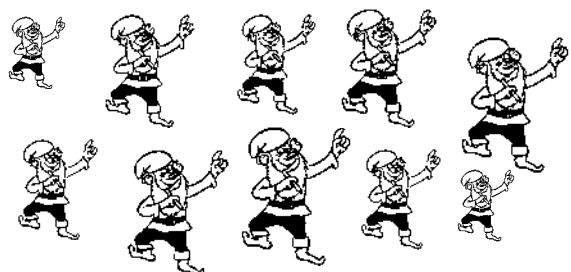
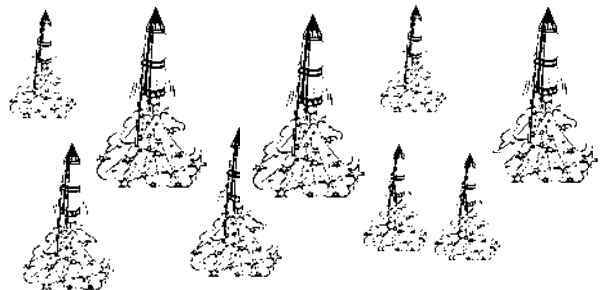
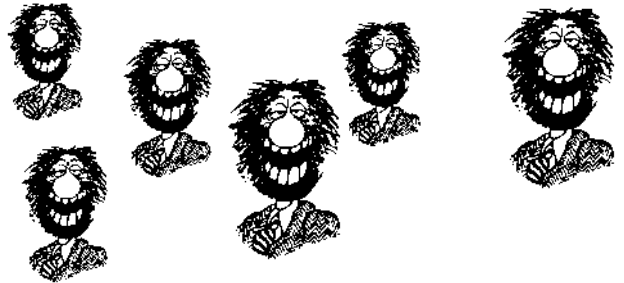
9

10

Memory

Rechnen: Zahlbegriff

①



Memory

②

Rechnen: + 1

②

1 + 1

②

2 + 1

②

3 + 1

②

4 + 1

②

5 + 1

②

Memory

②

Rechnen + 1

②

2

②

3

②

4

②

5

②

6

②

Memory

②

Rechnen: + 1

②

6 + 1

②

7 + 1

②

8 + 1

②

9 + 1

②

10 + 1

②

Memory

②

Rechnen + 1

②

7

②

8

②

9

②

10

②

11

②

Memory

Rechnen: • 1

③

③

Memory

Rechnen • 1

③

③

1 - 1

③

0

③

2 - 1

③

1

③

3 - 1

③

2

③

4 - 1

③

3

③

5 - 1

③

4

③

Memory

③

Rechnen: • 1

③

Memory

③

Rechnen • 1

③

6 - 1

③

5

③

7 - 1

③

6

③

8 - 1

③

7

③

9 - 1

③

8

③

10 - 1

③

9

③

Memory

④

Rechnen: + 2

④

Memory

④

Rechnen + 2

④

1 + 2

④

3

④

2 + 2

④

4

④

3 + 2

④

5

④

4 + 2

④

6

④

5 + 2

④

7

④

Memory

④

Rechnen: + 2

④

Memory

④

Rechnen + 2

④

6 + 2

④

8

④

7 + 2

④

9

④

8 + 2

④

10

④

9 + 2

④

11

④

0 + 2

④

2

④

Memory

Rechnen: • 2

⑤

Memory

Rechnen • 2

⑤

2 - 2

⑤

0

⑤

3 - 2

⑤

1

⑤

4 - 2

⑤

2

⑤

5 - 2

⑤

3

⑤

6 - 2

⑤

4

⑤

Memory

⑤

Rechnen: • 2

⑤

Memory

⑤

Rechnen • 2

⑤

7 - 2

⑤

5

⑤

8 - 2

⑤

6

⑤

9 - 2

⑤

7

⑤

10 - 2

⑤

8

⑤

11 - 2

⑤

9

⑤

Memory

⑥

Rechnen: ± 3

⑥

Memory

⑥

Rechnen ± 3

⑥

1 + 3

⑥

4

⑥

2 + 3

⑥

5

⑥

3 + 3

⑥

6

⑥

4 + 3

⑥

7

⑥

5 + 3

⑥

8

⑥

Memory

⑥

Rechnen: ± 3

⑥

$$6 + 3$$

⑥

$$7 + 3$$

⑥

$$10 - 3$$

⑥

$$9 - 3$$

⑥

$$8 - 3$$

⑥

Memory

⑥

Rechnen ± 3

⑥

9

⑥

10

⑥

7

⑥

6

⑥

5

⑥

Memory 7

R bis 10: **immer = 2** 7

5 -

7

4 -

7

3 -

7

2 -

7

1 +

7

Memory 7

R bis 10: **immer = 2** 7

3

7

2

7

1

7

0

7

1

7

Memory 7

R bis 10: **immer = 2** 7

10 -

7

9 -

7

8 -

7

7 -

7

6 -

7

Memory 7

R bis 10: **immer = 2** 7

8

7

7

7

6

7

5


7

4

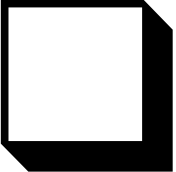
7

Memory ⑧

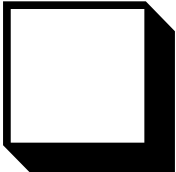
R bis 10: **immer = 3** ⑧

10 - 

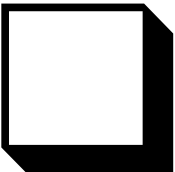
⑧

9 - 

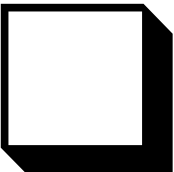
⑧

8 - 

⑧

7 - 

⑧

6 - 

⑧

Memory ⑧

R bis 10: **immer = 3** ⑧

7

⑧

6

⑧

5

⑧

4

⑧

3

⑧

Memory ⑧

R bis 10: **immer = 3** ⑧

5 -

⑧

4 -

⑧

3 -

⑧

2 +

⑧

1 +

⑧

Memory ⑧

R bis 10: **immer = 3** ⑧

2

⑧

1

⑧

0

⑧

1

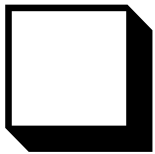
⑧

2

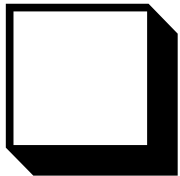
⑧

Memory ⑨

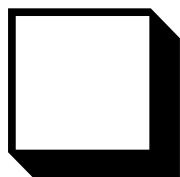
R bis 10: **immer =4** ⑨

10 - 

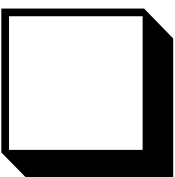
⑨

9 - 

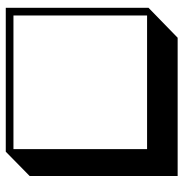
⑨

8 - 

⑨

7 - 

⑨

6 - 

⑨

Memory ⑨

R bis 10: **immer =4** ⑨

6

⑨

5

⑨

4

⑨

3

⑨

2

⑨

Memory ⑨

R bis 10: **immer =4** ⑨

5 -

⑨

4 -

⑨

3 +

⑨

2 +

⑨

1 +

⑨

Memory ⑨

R bis 10: **immer =4** ⑨

1

⑨

0

⑨

1

⑨

2


⑨

3

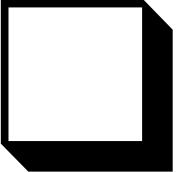
⑨

Memory **10**

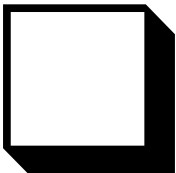
R bis 10: **immer = 5** 10

10 - 

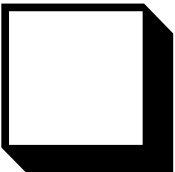
10

9 - 

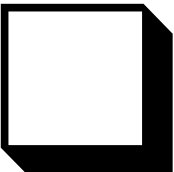
10

8 - 

10

7 - 

10

6 - 

10

Memory **10**

R bis 10: **immer = 5** 10

5

10

4

10

3

10

2

10

1

10

Memory 10

R bis 10: **immer = 5** 10

5 -

10

0

10

4 +

10

1

10

3 +

10

2

10

2 +

10

3

20

1 +

10

4

10

Memory 10

R bis 10: **immer = 5** 10

Memory 11

R bis 10: **immer = 6** 11

10 -

11

9 -

11

8 -

11

7 -

11

6 -

11

Memory 11

R bis 10: **immer = 6** 11

4

11

3

11

2

11

1

11

0

11

Memory 11

R bis 10: **immer = 6** 11

$5 + \square$

11

$4 + \square$

11

$3 + \square$

11

$2 + \square$

11

$1 + \square$

11

Memory 11

R bis 10: **immer = 6** 11

1

11

2

11

3

11

4

11

5

11

Memory 12

R bis 10: **immer = 7** 12

10 -

12

9 -

12

8 -

12

7 -

12

6 +

12

Memory 12

R bis 10: **immer = 7** 12

3

12

2

12

1

12

0

12

1

12

Memory 12

R bis 10: **immer = 7** 12

$5 + \square$

12

$4 + \square$

12

$3 + \square$

12

$2 + \square$

12

$1 + \square$

12

Memory 12

R bis 10: **immer = 7** 12

2

12

3

12

4

12

5

12

6

12

Memory **13**

R bis 10: **immer = 8** 13

$10 - \square$

13

$9 - \square$

13

$8 - \square$

13

$7 + \square$

13

$6 + \square$

13

Memory **13**

R bis 10: **immer = 8** 13

2

13

1

13

0

13

1

13

2

13

Memory 13

R bis 10: **immer = 8** 13

$5 + \square$

13

$4 + \square$

13

$3 + \square$

13

$2 + \square$

13

$1 + \square$

13

Memory 13

R bis 10: **immer = 8** 13

3

13

4

13

5

13

6

13

7

13

Memory 14

R bis 10: **immer = 9** 14

10 -

14

9 -

14

8 +

14

7 +

14

6 +

14

Memory 14

R bis 10: **immer = 9** 14

1

14

0

14

1

14

2

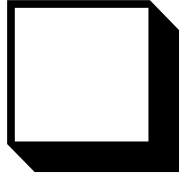
14

3

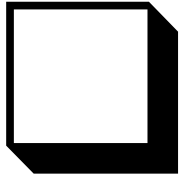
14

Memory 14

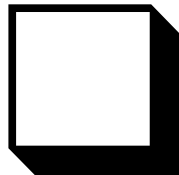
R bis 10: **immer = 9** 14

5 + 

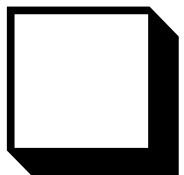
14

4 + 

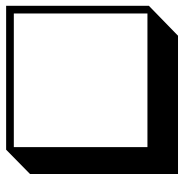
14

3 + 

14

2 + 

14

1 + 

14

Memory 14

R bis 10: **immer = 9** 14

4

14

5

14

6

14

7

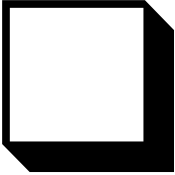
14

8

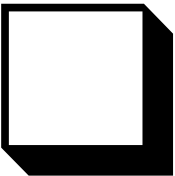
14

Memory 15

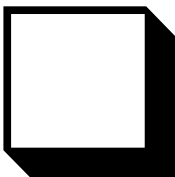
R bis 10: **immer = 10** 15

1 + 

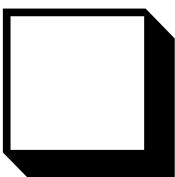
15

2 + 

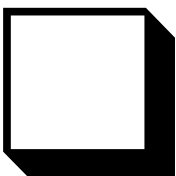
15

3 + 

15

4 + 

15

5 + 

15

Memory 15

R bis 10: **immer = 10** 15

9

15

8

15

7

15

6

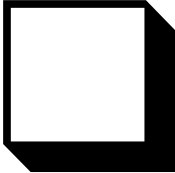
15

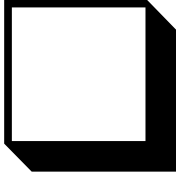
5

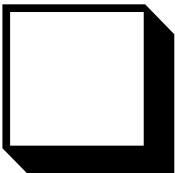
15

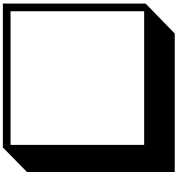
Memory 15

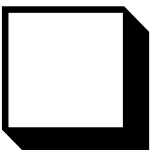
R bis 10: **immer = 10** 15

6 +  15

7 +  15

8 +  15

9 +  15

10 +  15

Memory 15

R bis 10: **immer = 10** 15

4 15

3 15

2 15

1 15

0 15