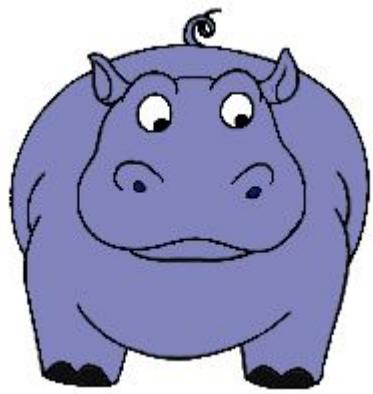
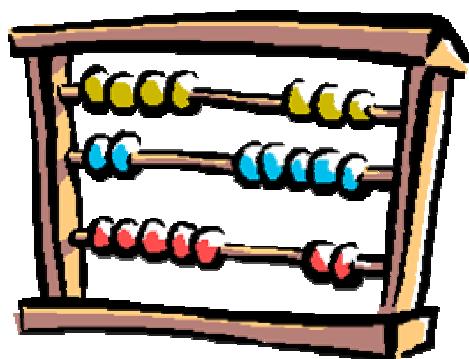


9 in 9

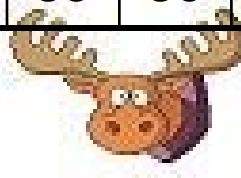


Das macht Spaß!



Male die Zahlen der 9-er Reihe an!

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90



9 in 9=

9 in 90=

9 in 54=

9 in 18=

9 in 81=

9 in 90=

9 in 27=

9 in 72=

9 in 27=

9 in 36=

9 in 63=

9 in 81=

9 in 45=

9 in 54=

9 in 18=

9 in 54=

9 in 45=

9 in 63=

9 in 63=

9 in 36=

9 in 45=

9 in 72=

9 in 27=

9 in 9=

9 in 81=

9 in 18=

9 in 36=

9 in 90=

9 in 9=

9 in 72=

Kreise die Punkte ein und rechne das „in-“ Sätzchen aus!



○ ○ ○ ○ ○ ○ ○ ○ ○

9 in 9 =

A horizontal sequence of 18 empty circles, evenly spaced, used as a visual element.

9 in 18 =

A horizontal sequence of 18 empty circles, arranged in a single row. The circles are evenly spaced and have a uniform size.

$$9 \text{ in } 27 =$$

A horizontal row of 20 empty circles, evenly spaced, used as a visual element in the document.

9 in 36 =

A horizontal row of 20 empty circles arranged in two rows of 10. The circles are evenly spaced and aligned horizontally.

9 in 45 =

A horizontal row of fifteen small, thin-lined circles. They are arranged in three distinct rows: a top row of five circles, a middle row of five circles directly below the first, and a bottom row of five circles directly below the second. All circles are identical in size and shape.

9 in 54 =

A horizontal row of 40 empty circles arranged in a 4x10 grid. The circles are evenly spaced and have a thin black outline.

9 in 63 =

A horizontal row of fifteen small, thin-lined circles. They are arranged in three distinct rows: a top row of five circles, a middle row of five circles directly below the first, and a bottom row of five circles directly below the second. All circles are identical in size and shape.

9 in 72 =

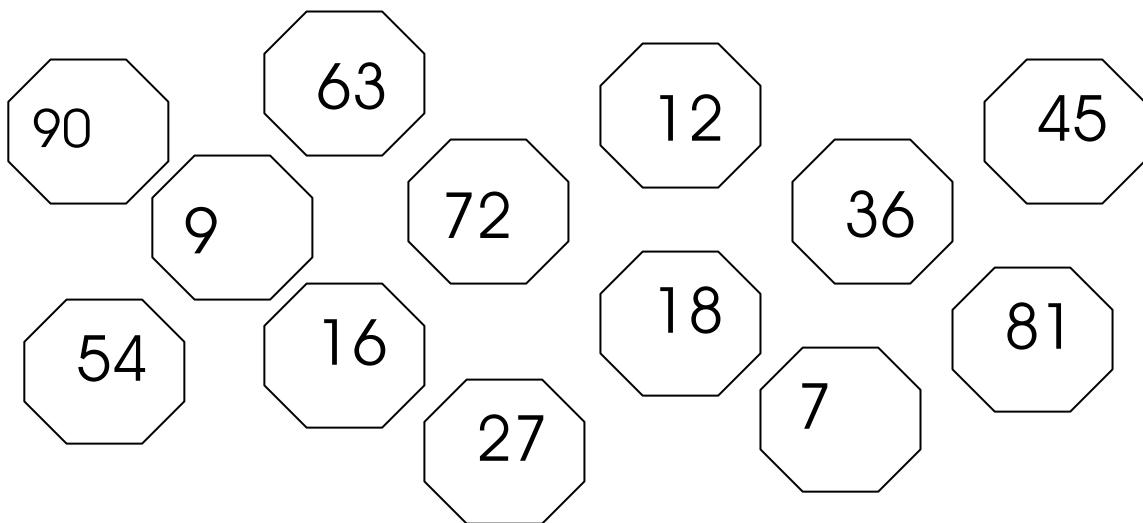
A 5x10 grid of 50 empty circles, arranged in five rows and ten columns.

9 in 81 =

A 5x15 grid of 75 empty circles, arranged in 5 rows and 15 columns.

9 in 90 =

Male die Zahlen der 9er Reihe an!



$9 \text{ in } 54 =$

$9 \text{ in } 72 =$

$9 \text{ in } 45 =$

$9 \text{ in } 27 =$

$9 \text{ in } 9 =$

$9 \text{ in } 90 =$

$9 \text{ in } 81 =$

$9 \text{ in } 63 =$

$9 \text{ in } 36 =$

$9 \text{ in } 18 =$



$9 \text{ in } 36 =$

$9 \text{ in } 18 =$

$9 \text{ in } 63 =$

$9 \text{ in } 90 =$

$9 \text{ in } 81 =$

$9 \text{ in } 9 =$

$9 \text{ in } 27 =$

$9 \text{ in } 45 =$

$9 \text{ in } 72 =$

$9 \text{ in } 54 =$

Verbinde Rechnung und Ergebnis!

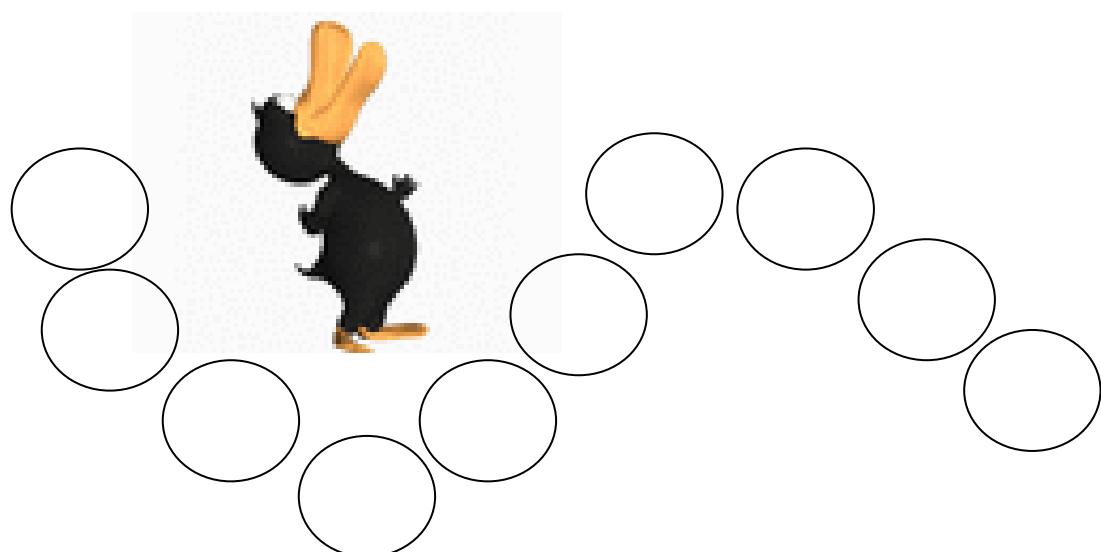
9 in 54=
9 in 72=
9 in 45=
9 in 27=
9 in 9=
9 in 90=
9 in 81=
9 in 63=
9 in 36=
9 in 18=

6
9
8
1
10
2
5
7
4
3

9 in 36=
9 in 18=
9 in 63=
9 in 90=
9 in 81=
9 in 9=
9 in 27=
9 in 45=
9 in 72=
9 in 54=

3
9
8
10
1
2
5
4
7
6

Schreibe die Zahlen der 9er- Reihe!



Male das Kästchen mit dem richtigen Ergebnis an!

9 in 45 =	2	5	6
9 in 27 =	3	2	1
9 in 90 =	9	10	8
9 in 72 =	6	7	8
9 in 54 =	5	6	7
9 in 18 =	2	3	4
9 in 81 =	8	9	10
9 in 63 =	5	6	7
9 in 36 =	3	4	5
9 in 9 =	1	2	3

9 in 81 =	8	9	12
9 in 9 =	1	2	5
9 in 72 =	9	8	10
9 in 63 =	6	5	7
9 in 90 =	9	10	11
9 in 36 =	4	5	6
9 in 54 =	5	6	7
9 in 45 =	3	4	5
9 in 18 =	1	2	3
9 in 27 =	3	2	1



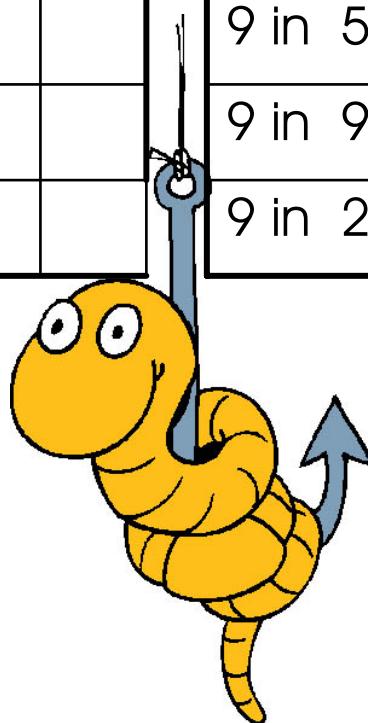
Kontrolliere die Rechnungen!

r = richtig

f = falsch

9 in 27 = 4		
9 in 45 = 3		
9 in 90 = 10		
9 in 72 = 7		
9 in 54 = 5		
9 in 18 = 2		
9 in 81 = 8		
9 in 63 = 6		
9 in 36 = 4		
9 in 9 = 1		

9 in 63 = 7		
9 in 9 = 2		
9 in 36 = 5		
9 in 45 = 9		
9 in 72 = 8		
9 in 18 = 3		
9 in 81 = 9		
9 in 54 = 6		
9 in 90 = 9		
9 in 27 = 3		



Rechnungen einmal anders!

$9 \text{ in } \boxed{} = 10$

$9 \text{ in } \boxed{} = 8$

$9 \text{ in } \boxed{} = 4$

$9 \text{ in } \boxed{} = 1$

$9 \text{ in } \boxed{} = 3$

$9 \text{ in } \boxed{} = 9$

$9 \text{ in } \boxed{} = 6$

$9 \text{ in } \boxed{} = 2$

$9 \text{ in } \boxed{} = 5$

$9 \text{ in } \boxed{} = 7$

$9 \text{ in } \boxed{} = 1$

$9 \text{ in } \boxed{} = 10$

$9 \text{ in } \boxed{} = 2$

$9 \text{ in } \boxed{} = 9$

$9 \text{ in } \boxed{} = 5$

$9 \text{ in } \boxed{} = 8$

$9 \text{ in } \boxed{} = 4$

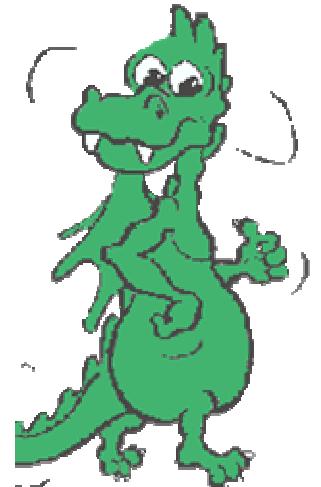
$9 \text{ in } \boxed{} = 6$

$9 \text{ in } \boxed{} = 7$

$9 \text{ in } \boxed{} = 3$



Rechengeschichten



1. Peter hat 72 €. Ein Heft kostet 9 €.

Wie viele Hefte kann Peter kaufen?

R: _____

A: _____

2. Eine Tafel Schokolade kostet 9€.

Wie viele Tafeln kann Michi kaufen, wenn er 63€ hat?

R: _____

A: _____

3. Lilli hat 81€ und will sich Bücher kaufen. Ein Buch kostet 9€.

Wie viele Bücher kann sich Lilli kaufen?

R: _____

A: _____