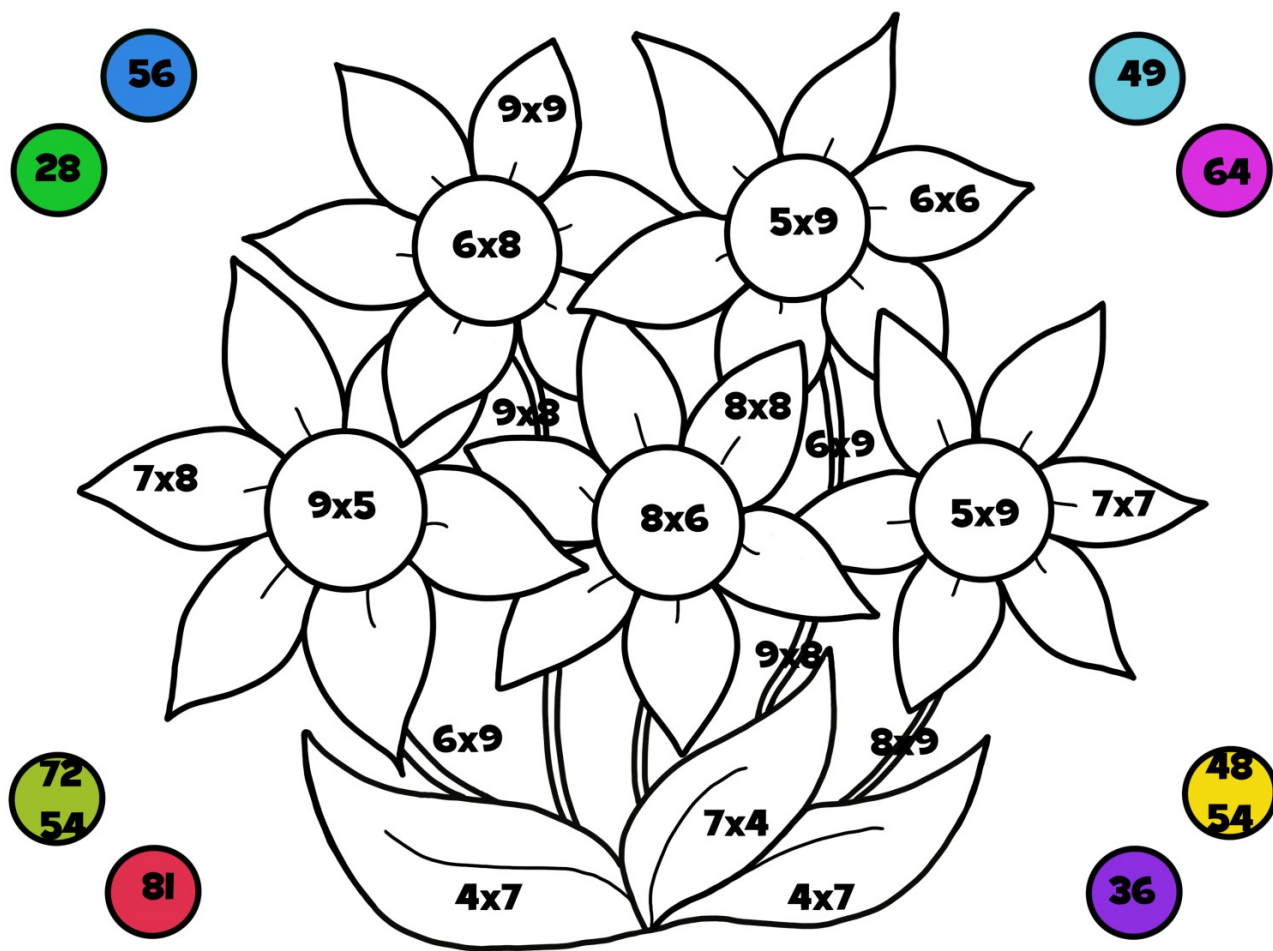


Werkboekje Tafels

Naam:.....

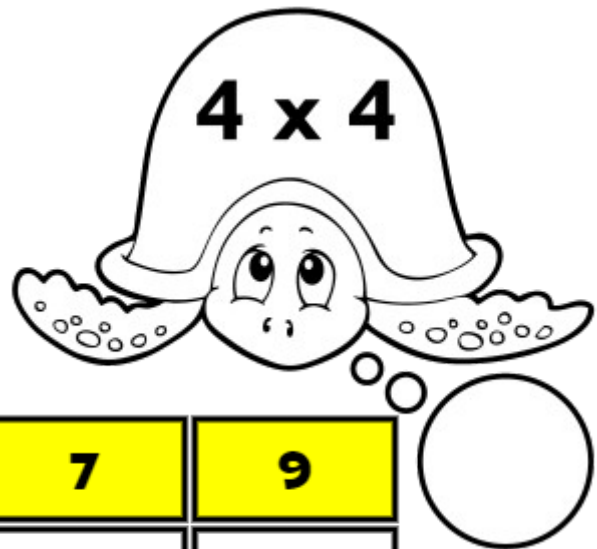
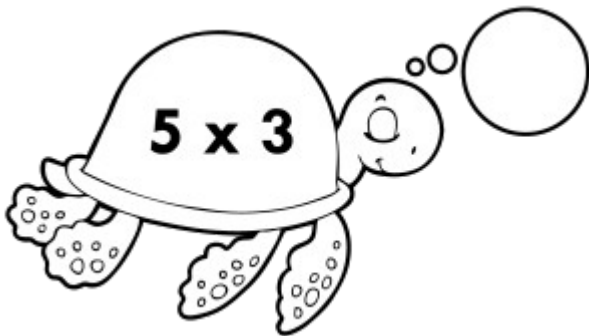


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GAMEPIN
9502

Tafel tabellen:

x	5	4	8
3			
7			
2			
10			




x	3	7	9
8			
4			
10			
6			




Tafeldoolhof:

Start linksboven en kleur elke keer het getal welke voorkomt in de tafel van 7.



Je mag niet schuin springen.



70	4	6	32	66	33	53	12	68
7	1	39	37	54	66	46	67	61
14	25	69	6	6	18	56	35	7
35	33	55	14	63	70	28	31	63
21	66	4	35	68	31	32	51	14
42	56	7	49	20	8	38	51	21



 \times  =

 \times  =

 \times  =




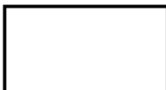



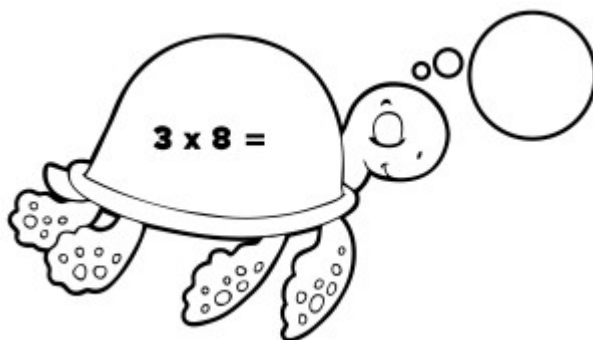
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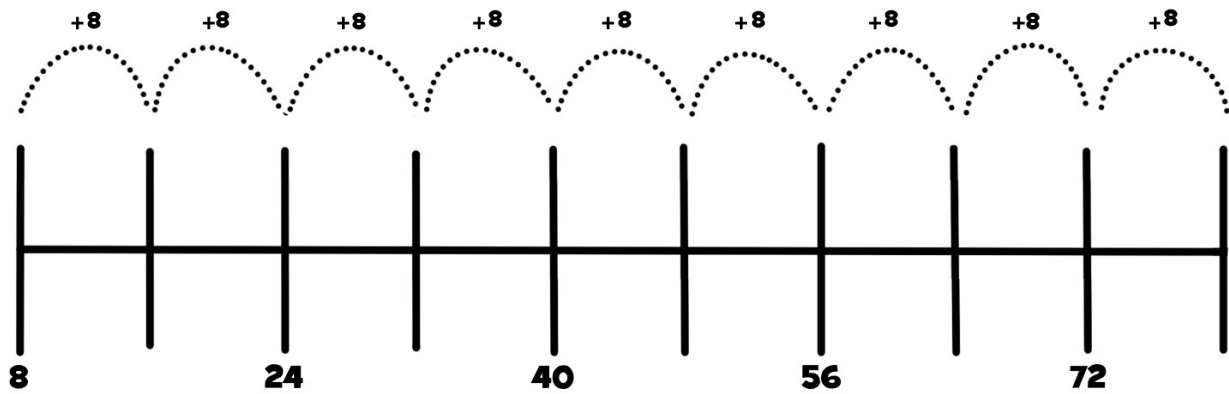
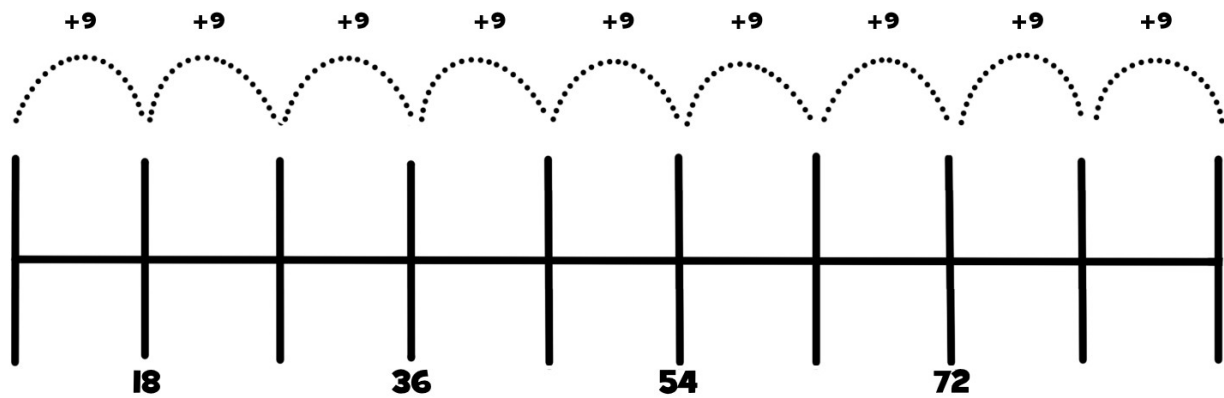
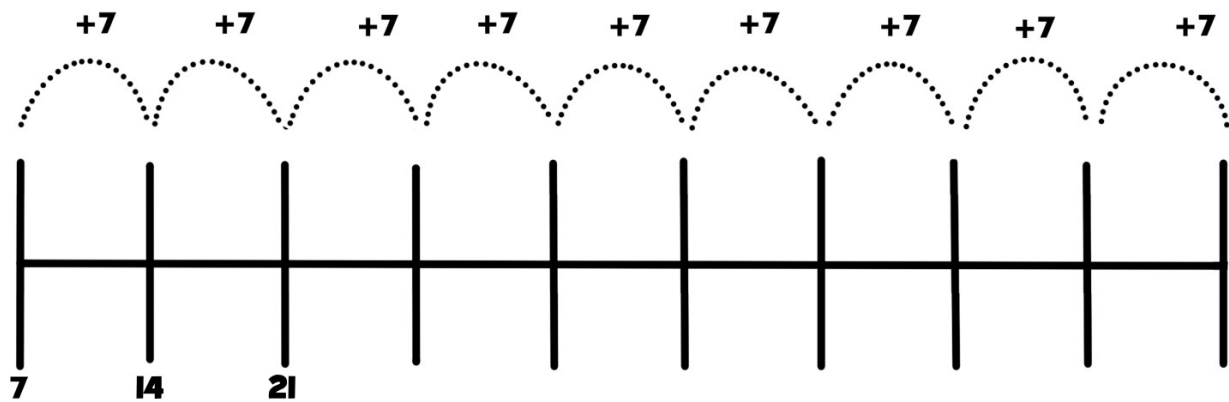
9408

Tafel Mozaïek:

70	70	36	32	32	36	32	36	70	72		8x9	10x7
72	32	36	36	36	36	36	32	32	70		4x8	4x9
32	32	16	16	36	32	16	60	36	36		3x6	8x8
32	36	60	9	36	36	80	60	36	36		2x8	10x6
32	64	18	64	9	9	18	18	18	36		10x8	1x9
18	9	18	18	18	64	64	18	9	18			
64	64	9	18	64	64	18	9	64	18			
72	18	18	9	9	80	80	64	64	70			
70	72	18	64	18	64	18	18	72	72			
72	72	72	70	70	70	70	70	70	72			



Maak de getallenlijnen af:



Tafelrooster:









Maak alle tafelsommen in het rooster.

X	1	2	3	4	5	6	7	8	9	10
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										



Welke keer – som hoort bij het plaatje?

Trek een lijn naar de juiste som en vul het antwoord in.

		$3 \times 8 =$
		$8 \times 6 =$
		$4 \times 9 =$
		$7 \times 7 =$
		$9 \times 8 =$
		$6 \times 7 =$
		$2 \times 6 =$
		$5 \times 9 =$

Tafel rijtjes



$$6 \times 6 =$$

$$7 \times 6 =$$

$$3 \times 6 =$$

$$9 \times 6 =$$

$$2 \times 6 =$$

$$8 \times 6 =$$



$$2 \times 7 =$$

$$6 \times 7 =$$

$$7 \times 7 =$$

$$3 \times 7 =$$

$$4 \times 7 =$$

$$9 \times 7 =$$



$$2 \times 8 =$$

$$5 \times 8 =$$

$$8 \times 8 =$$

$$7 \times 8 =$$

$$3 \times 8 =$$

$$6 \times 8 =$$



$$5 \times 9 =$$

$$3 \times 9 =$$

$$9 \times 9 =$$

$$4 \times 9 =$$

$$7 \times 9 =$$

$$2 \times 9 =$$



$$1 \times 6 =$$

$$5 \times 4 =$$

$$3 \times 8 =$$

$$4 \times 9 =$$

$$7 \times 6 =$$

$$9 \times 7 =$$

$$2 \times 8 =$$

$$6 \times 9 =$$

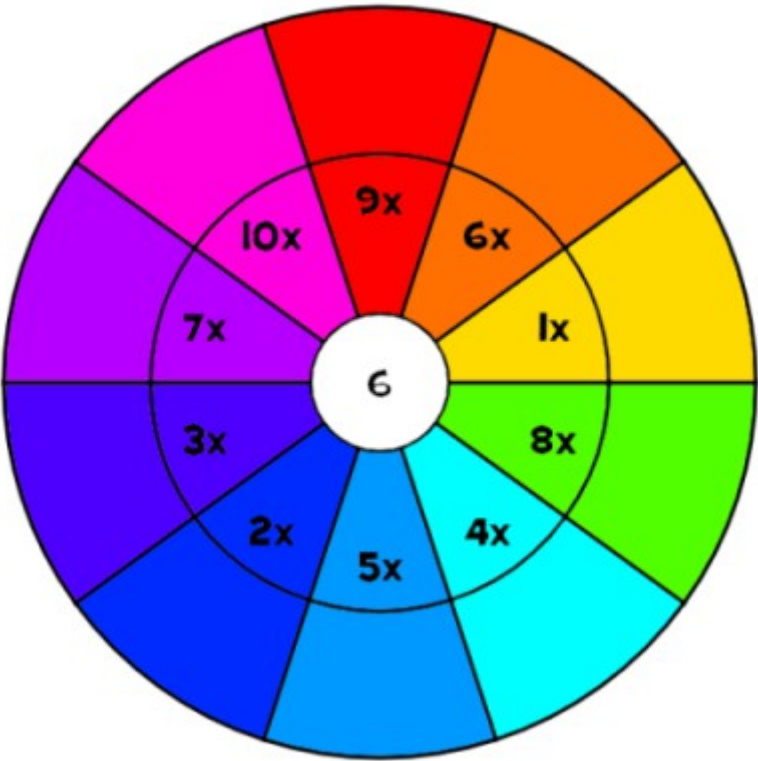
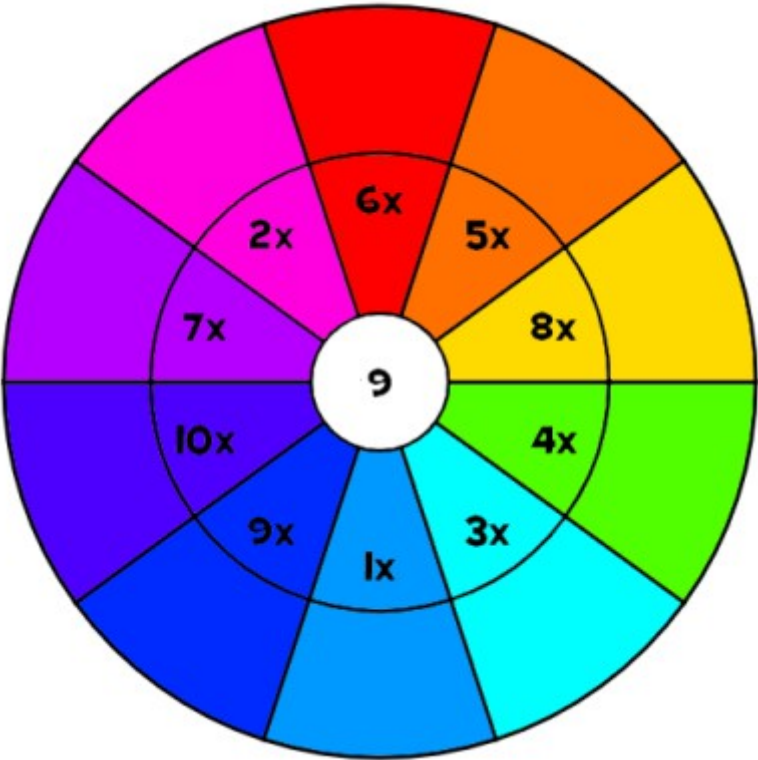
$$3 \times 6 =$$

$$7 \times 10 =$$

$$4 \times 8 =$$

$$9 \times 9 =$$

Tafel Pizza:



Welke getallen ontbreken:

7x  **=42**

5x  **=45**

8x  **=48**

4x  **=24**

5x  **=40**

9x  **=81**

8x  **=48**

7x  **=65**

8x  **=16**

4x  **=24**

4x  **=32**

5x  **=45**

7x  **=63**

9x  **=54**

3x  **=24**

2x  **=20**

1x  **=9**

8x  **=24**

5x  **=40**

8x  **=56**



Deelblokken:

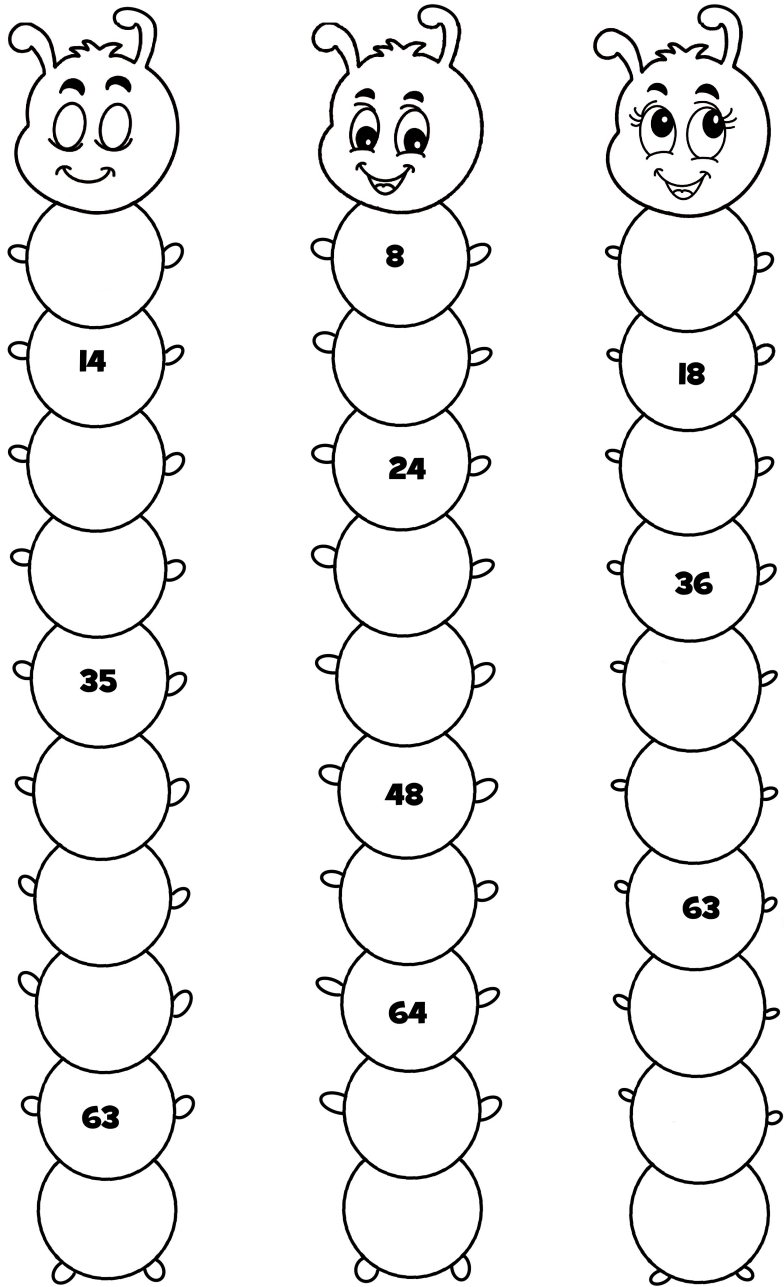
20	:	2	=	10
:	:	:	:	:
5	:	1	=	5
=	=	=	=	=
4	:	2	=	2

	3	9
	3	
3		

	12	6
	3	
8		



Welke getallen ontbreken er in de rupsen?



Antwoordenblad:

Tafeldoolhof:

70	14	45	62	18	63	35	42	2
29	49	62	7	28	49	43	7	36
66	21	35	56	23	18	49	56	38
11	18	16	54	51	69	21	17	37
11	17	6	57	38	64	70	28	43
38	34	29	53	16	8	66	35	56

Tafel Mozaïek:

Figure 1 shows a 10x10 grid representing a 2D spatial distribution of 1000 random variables. The grid is color-coded from blue (low) to black (high). A legend on the right shows six color categories: 8x9 (blue), 4x8 (dark blue), 3x6 (light blue), 2x5 (white), 1x4 (black), and 0x3 (dark grey). The grid shows a diagonal pattern of high values (black) from the top-left to the bottom-right.