





MAALTAFELS

Correctiesleutel

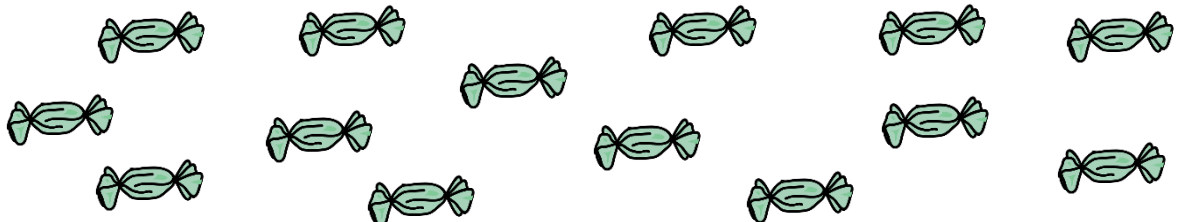


De vermenigvuldigingstafel van 2

1. Ik wandel naar school. Maak sprongen van 2.

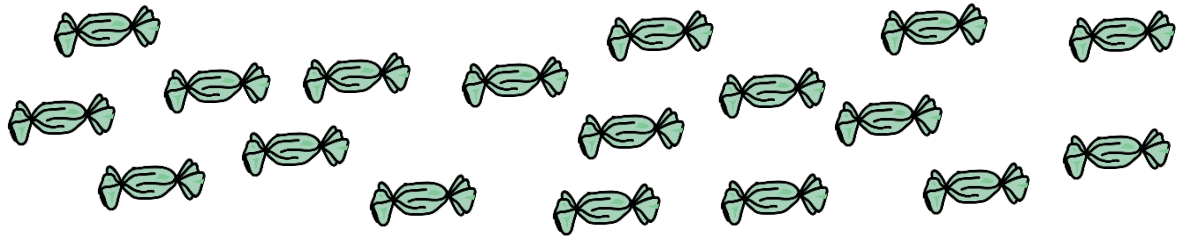
	0	2	4	8	10
3	8	12	6	20	16
14	0	4	8	10	12
8	20	10	4	16	14
16	6	18	6	18	6
0	18	14	0	20	

2. Maak telkens groepen van 2. Los daarna de maal oefening op.



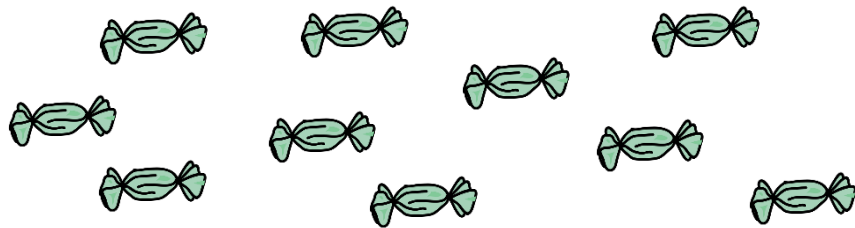
$$7 \text{ keer } 2 = 14$$

$$7 \times 2 = 14$$



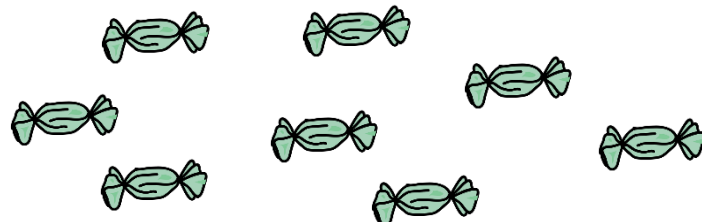
$$9 \text{ keer } 2 = 18$$

$$9 \times 2 = 18$$



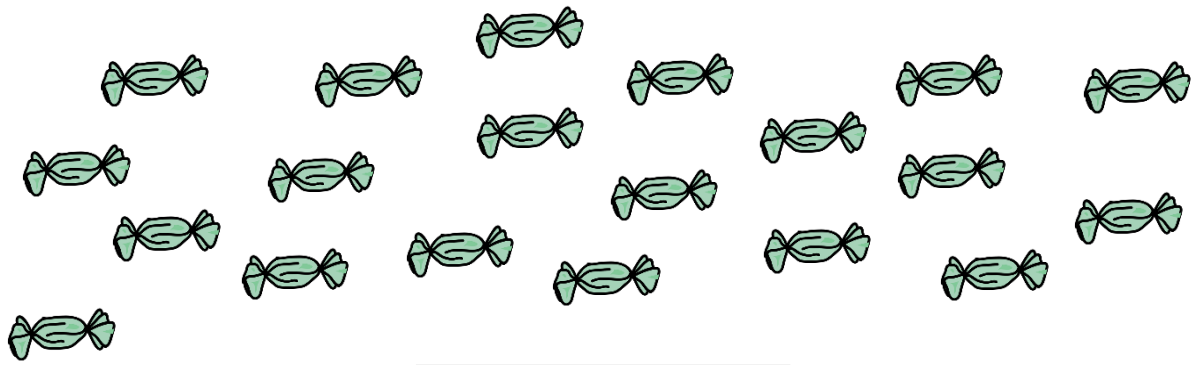
$$5 \text{ keer } 2 = 10$$

$$5 \times 2 = 10$$



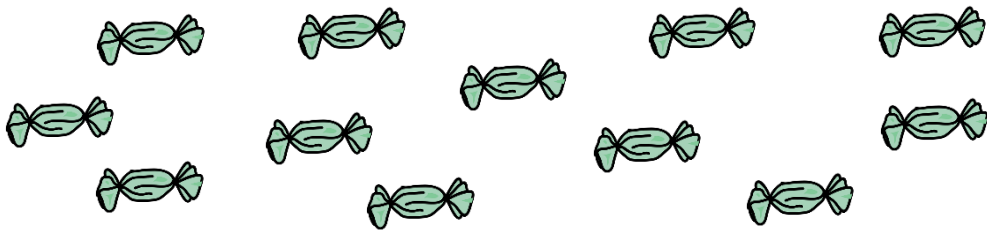
$$4 \text{ keer } 2 = 8$$

$$4 \times 2 = 8$$



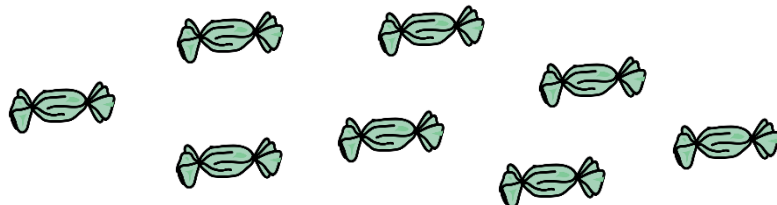
$$10 \text{ keer } 2 = 20$$

$$10 \times 2 = 20$$



$$6 \text{ keer } 2 = 12$$

$$6 \times 2 = 12$$



$$4 \text{ keer } 2 = 8$$



$$4 \times 2 = 8$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

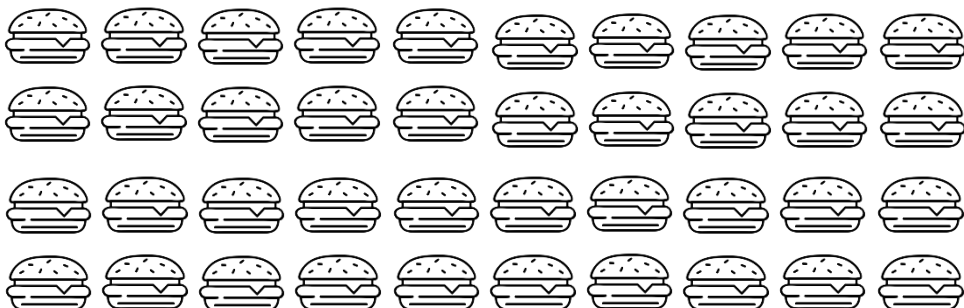
4×2	20
8×2	12
2×2	8
10×2	10
3×2	4
1×2	16
6×2	6
9×2	18
5×2	14
7×2	2

De vermenigvuldigingstafel van 10

1. Breng de appel naar de mand. Maak sprongen van 10

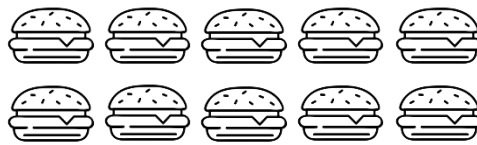
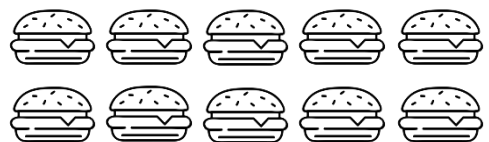
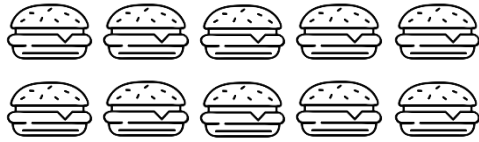
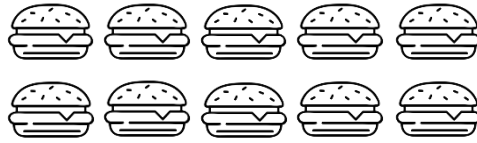
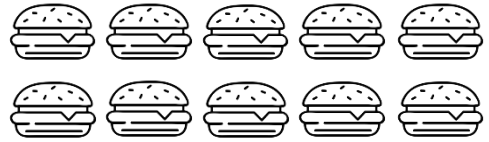
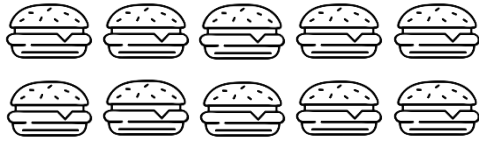
	0	40	80	50	100
30	10	50	60	20	50
70	20	30	80	10	0
100	20	40	50	70	10
60	100	70	60	10	60
0	60	80	90	100	

2. Maak telkens groepen van 10. Los daarna de maaloefening op.

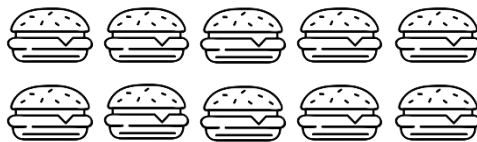
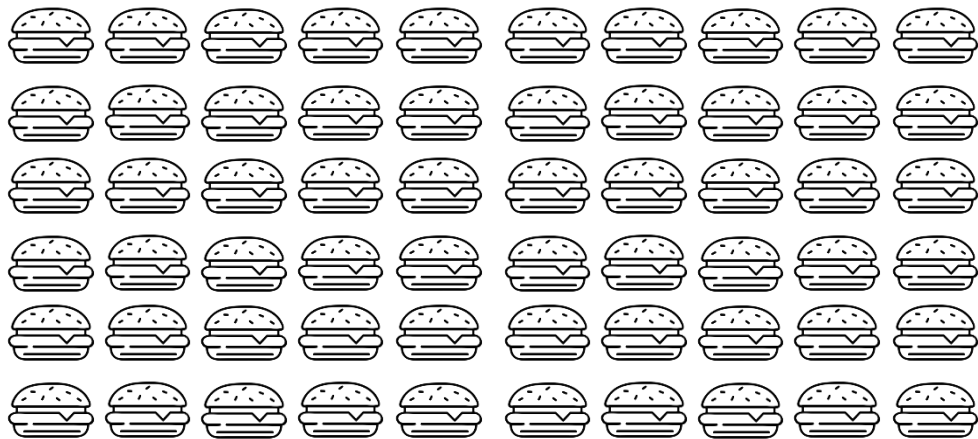


$$4 \text{ keer } 10 = 40$$

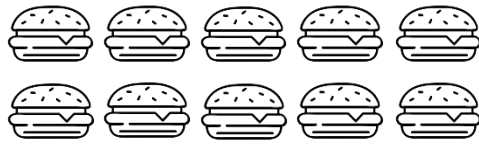
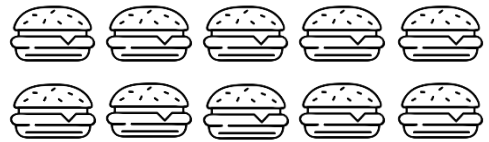
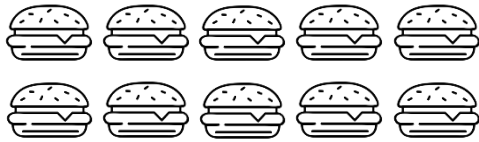
$$4 \times 10 = 40$$



$6 \text{ keer } 10 = 60$
 $6 \times 10 = 60$

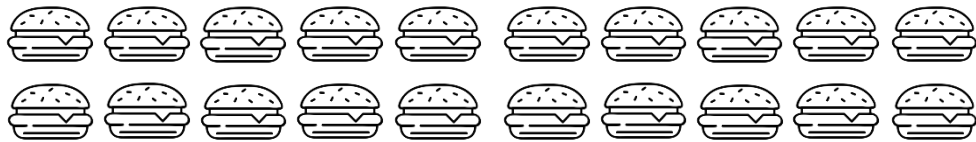


$7 \text{ keer } 10 = 70$
 $7 \times 10 = 70$



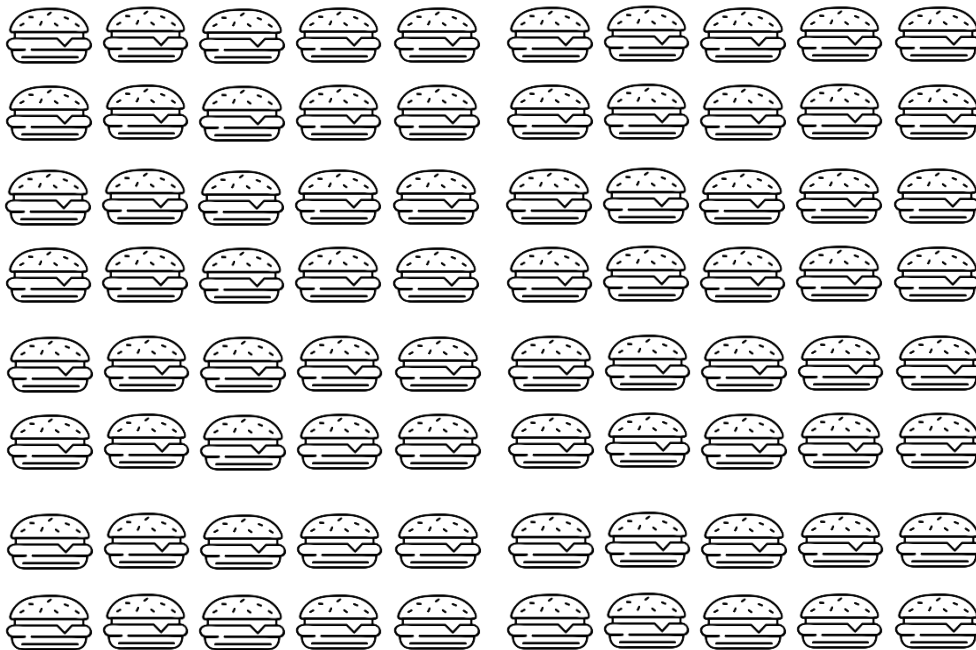
$$3 \text{ keer } 10 = 30$$

$$3 \times 10 = 30$$



$$2 \text{ keer } 10 = 20$$

$$2 \times 10 = 20$$



$$8 \text{ keer } 10 = 80$$



$$8 \times 10 = 80$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

8×10	20
1×10	50
4×10	100
7×10	30
9×10	10
3×10	90
5×10	60
2×10	40
6×10	80
10×10	70

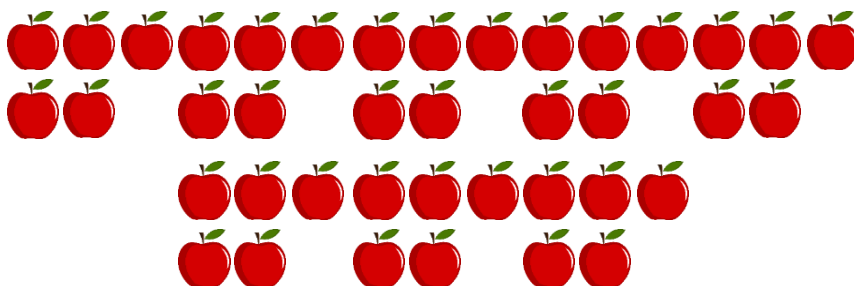
De vermenigvuldigingstafel van 5

1. Breng de appel naar de mand. Maak sprongen van 5.

	0	20	5	15	0
25	5	40	30	20	25
15	10	20	50	10	40
20	25	30	15	35	15
30	50	35	40	20	5
0	15	10	45	50	

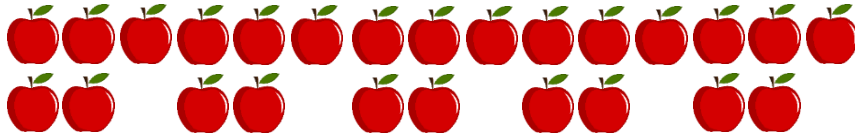
Note: A green path is drawn on the grid starting from the rabbit (0) and ending at the carrot (50). The path consists of jumps of 5: 0 → 5 → 10 → 15 → 20 → 25 → 30 → 35 → 40 → 45 → 50.

2. Maak telkens groepen van 5. Los daarna de maal oefening op.



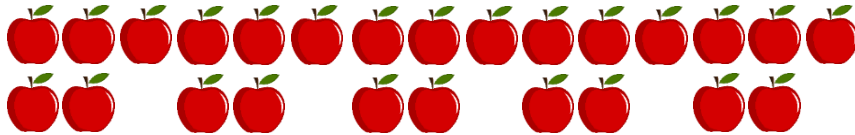
$$8 \text{ keer } 5 = 40$$

$$8 \times 5 = 40$$



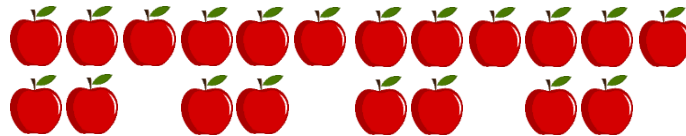
$$5 \text{ keer } 5 = 25$$

$$5 \times 5 = 25$$



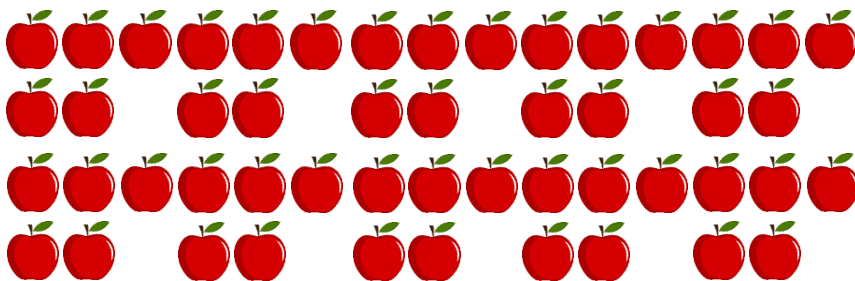
$$9 \text{ keer } 5 = 45$$

$$9 \times 5 = 45$$



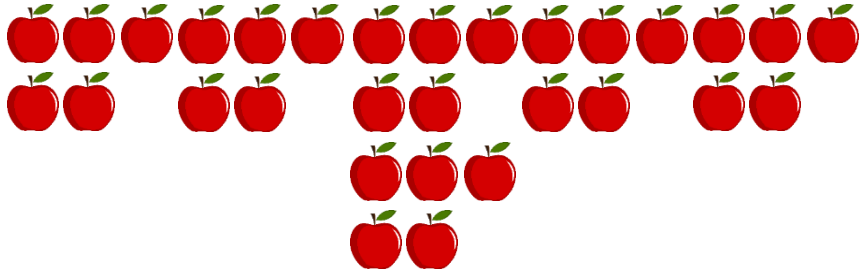
$$4 \text{ keer } 5 = 20$$

$$4 \times 5 = 20$$



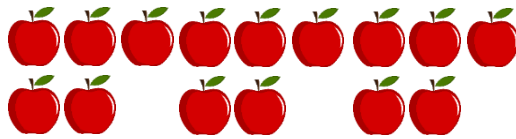
$$10 \text{ keer } 5 = 50$$

$$10 \times 5 = 50$$



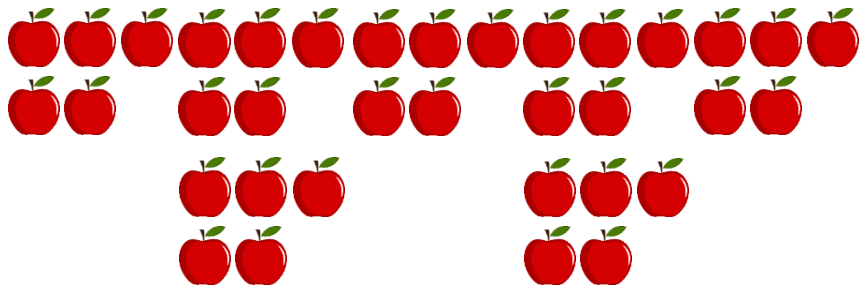
$$6 \text{ keer } 5 = 30$$

$$6 \times 5 = 30$$



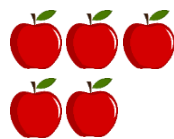
$$3 \text{ keer } 5 = 15$$

$$3 \times 5 = 15$$



$$7 \text{ keer } 5 = 35$$

$$7 \times 5 = 35$$



$$1 \text{ keer } 5 = 5$$



$$1 \times 5 = 5$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

9×5	25
3×5	50
1×5	40
7×5	15
6×5	45
10×5	30
4×5	10
2×5	5
5×5	20
8×5	35

De vermenigvuldigingstafel van 4

1. Ik wandel naar huis. Maak sprongen van 4

	0	4	8	12	16
8	32	40	36	28	20
14	0	32	40	16	24
8	20	10	36	24	28
16	8	16	8	36	32
0	20	14	0	40	

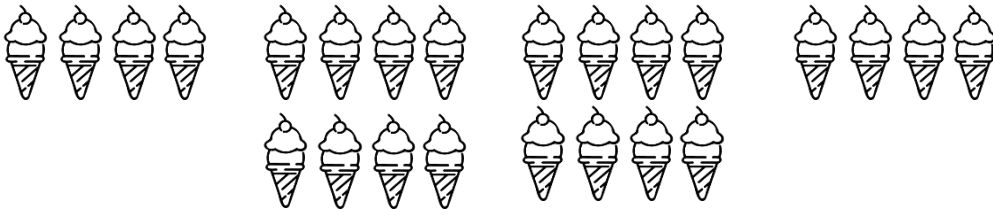
Note: A green path is drawn on the grid starting from the stick figure at (0,0) and ending at the house at (40,0). The path consists of horizontal jumps of 4 units: 0 to 4, 4 to 8, 8 to 12, 12 to 16, 16 to 20, 20 to 24, 24 to 28, 28 to 32, 32 to 36, 36 to 40, and a final vertical jump of 4 units down to the house.

2. Maak telkens groepen van 4. Los daarna de maal oefening op.



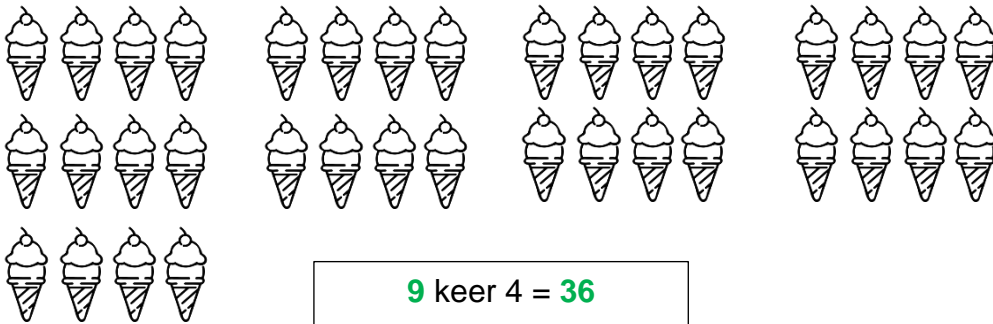
$$8 \text{ keer } 4 = 32$$

$$8 \times 4 = 32$$



$$6 \text{ keer } 4 = 24$$

$$6 \times 4 = 24$$



$$9 \text{ keer } 4 = 36$$

$$9 \times 4 = 36$$



$$4 \text{ keer } 4 = 16$$

$$4 \times 4 = 16$$



$$3 \text{ keer } 4 = 12$$

$$3 \times 4 = 12$$



$$7 \text{ keer } 4 = 28$$

$$7 \times 4 = 28$$



$$10 \text{ keer } 4 = 40$$

$$10 \times 4 = 40$$



$$2 \text{ keer } 4 = 8$$



$$2 \times 4 = 8$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

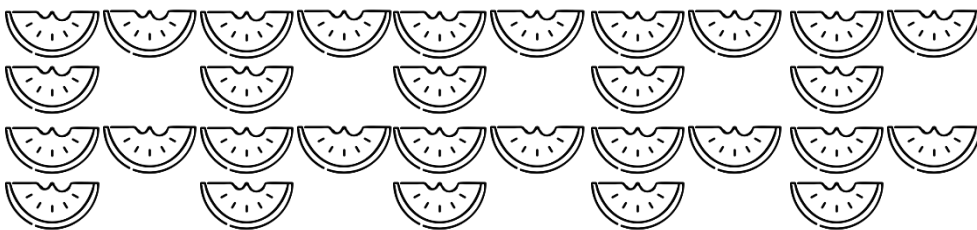
8×4	16
3×4	4
10×4	24
4×4	20
9×4	40
1×4	36
7×4	8
2×4	28
6×4	32
5×4	12

De vermenigvuldigingstafel van 3

1. Ik wandel naar school. Maak sprongen van 3

	0	3	9	18	3
3	30	6	21	30	15
14	18	9	12	15	0
6	15	10	21	18	24
12	6	18	24	12	6
0	18	14	27	30	

2. Maak telkens groepen van 3. Los daarna de maal oefening op.

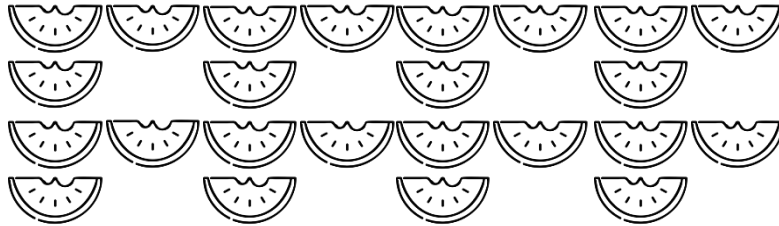


$$10 \text{ keer } 3 = 30$$

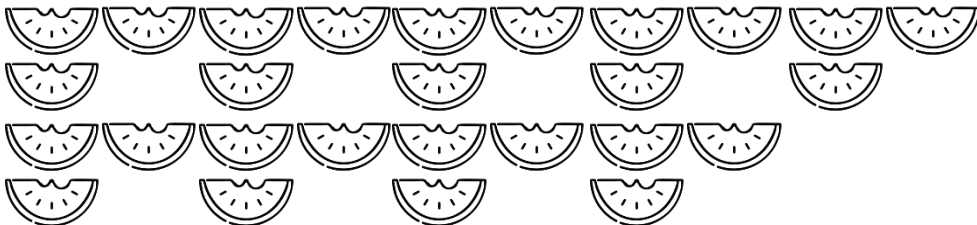
$$10 \times 3 = 30$$



4 keer 3 = 12
4 x 3 = 12



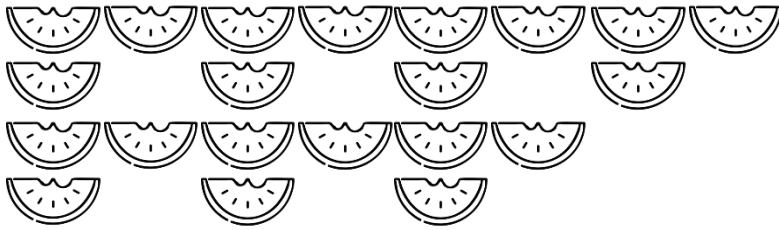
8 keer 3 = 24
8 x 3 = 24



9 keer 3 = 27
9 x 3 = 27

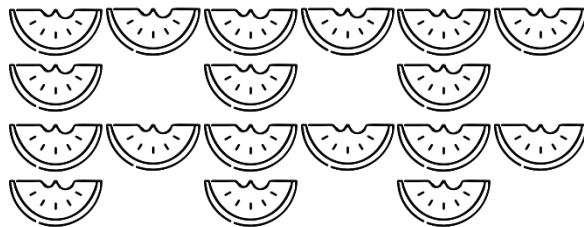


2 keer 3 = 6
2 x 3 = 6



$$7 \text{ keer } 3 = 21$$

$$7 \times 3 = 21$$



$$6 \text{ keer } 3 = 18$$

$$6 \times 3 = 18$$



$$3 \text{ keer } 3 = 9$$



$$3 \times 3 = 9$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

4×3	9
8×3	18
2×3	30
10×3	3
9×3	21
3×3	6
7×3	24
5×3	12
6×3	27
1×3	15

De vermenigvuldigingstafel van 6

1. Breng de juf naar haar klas. Maak sprongen van 6.

	60	24	36	6	0
0	30	6	60	42	12
6	12	18	24	30	0
18	42	6	12	36	6
30	54	0	48	42	54
42	36	12	54	60	

2. Maak telkens groepen van 6. Los daarna de maal oefening op.



$$6 \text{ keer } 6 = 36$$

$$6 \times 6 = 36$$



$$3 \text{ keer } 6 = 18$$

$$3 \times 6 = 18$$



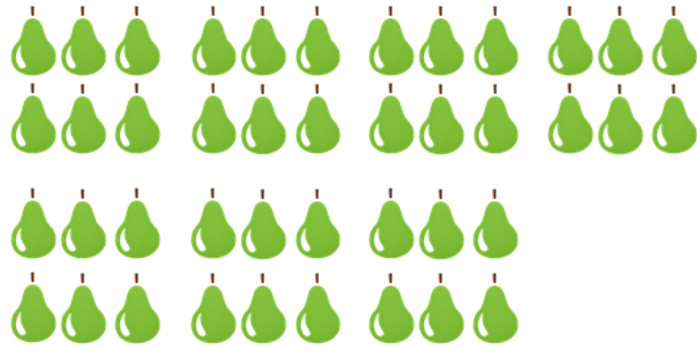
$$8 \text{ keer } 6 = 48$$

$$8 \times 6 = 48$$



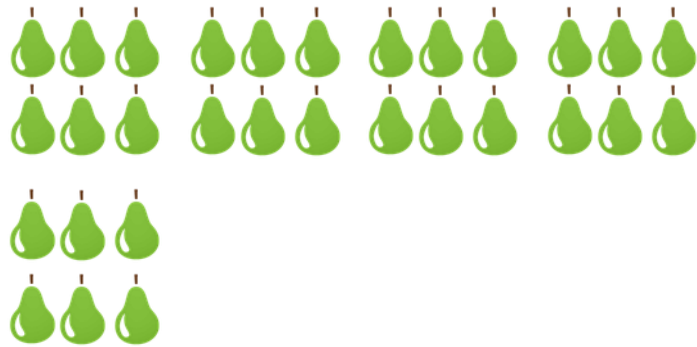
$$4 \text{ keer } 6 = 24$$

$$4 \times 6 = 24$$



$$7 \text{ keer } 6 = 42$$

$$7 \times 6 = 42$$



$$5 \text{ keer } 6 = 30$$

$$5 \times 6 = 30$$



$$2 \text{ keer } 6 = 12$$



$$2 \times 6 = 12$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

3×6	6
9×6	24
1×6	60
5×6	18
8×6	12
2×6	30
7×6	48
4×6	54
6×6	42
10×6	36

De vermenigvuldigingstafel van 8

1. Ik fiets naar het zwembad. Maak sprongen van 8.

	0	8	36	72	16
16	32	16	80	8	0
6	12	24	24	56	64
18	42	32	40	48	72
32	80	0	72	42	80
48	36	16	56	64	

2. Maak telkens groepen van 8. Los daarna de maal oefening op.



$$5 \text{ keer } 8 = 40$$

$$5 \times 8 = 40$$



$$7 \text{ keer } 8 = 56$$

$$7 \times 8 = 56$$



$$4 \text{ keer } 8 = 32$$

$$4 \times 8 = 32$$



$$2 \text{ keer } 8 = 16$$

$$2 \times 8 = 16$$



$$6 \text{ keer } 8 = 48$$

$$6 \times 8 = 48$$



$$3 \text{ keer } 8 = 24$$

$$3 \times 8 = 24$$



$$1 \text{ keer } 8 = 8$$



$$1 \times 8 = 8$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

5×8	64
1×8	80
9×8	8
4×8	72
8×8	56
6×8	16
10×8	40
2×8	24
7×8	32
3×8	48

De vermenigvuldigingstafel van 9

1. Breng het meisje naar haar broer. Maak sprongen van 9.

	90	72	36	72	18
0	36	9	81	45	0
9	72	27	72	56	63
18	42	63	45	27	72
27	36	45	0	81	90
48	36	54	63	72	

2. Maak telkens groepen van 9. Los daarna de maal oefening op.



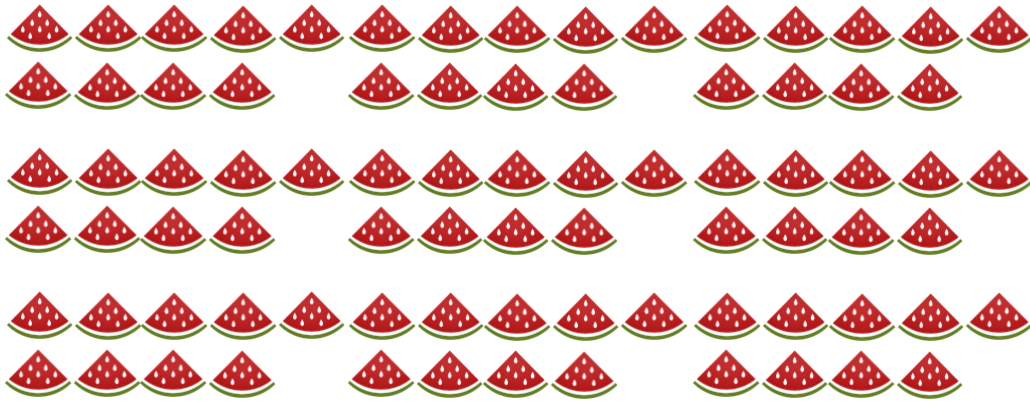
$$4 \text{ keer } 9 = 36$$

$$4 \times 9 = 36$$



$$6 \text{ keer } 9 = 54$$

$$6 \times 9 = 54$$



$$9 \text{ keer } 9 = 81$$

$$9 \times 9 = 81$$



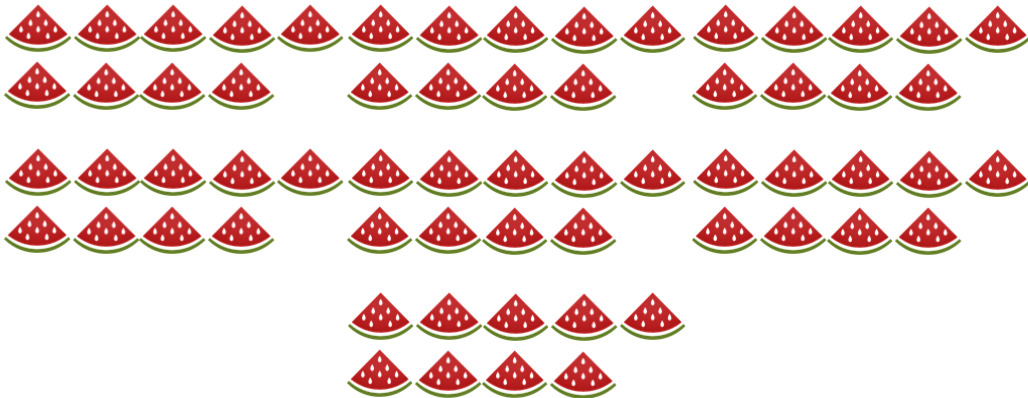
$$2 \text{ keer } 9 = 18$$

$$2 \times 9 = 18$$



$$5 \text{ keer } 9 = 45$$

$$5 \times 9 = 45$$



$$7 \text{ keer } 9 = 63$$

$$7 \times 9 = 63$$



$$3 \text{ keer } 9 = 27$$



$$3 \times 9 = 27$$

1. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

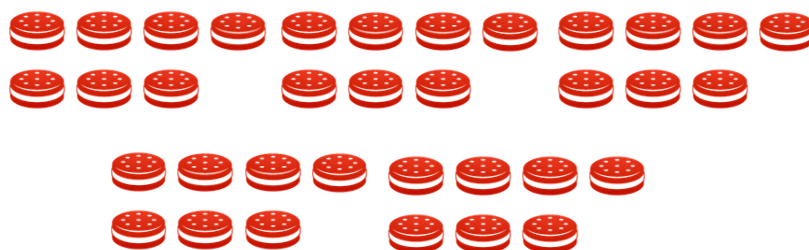
3×9	81
1×9	45
8×9	18
4×9	9
9×9	54
2×9	72
5×9	27
7×9	63
10×9	36
6×9	90

De vermenigvuldigingstafel van 7

1. Ik fiets naar het park. Maak sprongen van 7.

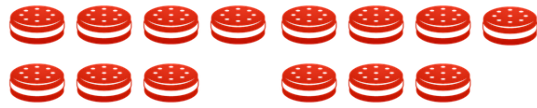
	0	7	14	21	28
21	70	42	63	0	35
7	14	35	21	49	42
0	42	7	42	56	14
28	70	21	28	63	70
14	35	0	56	7	

2. Maak telkens groepen van 7. Los daarna de maal oefening op.



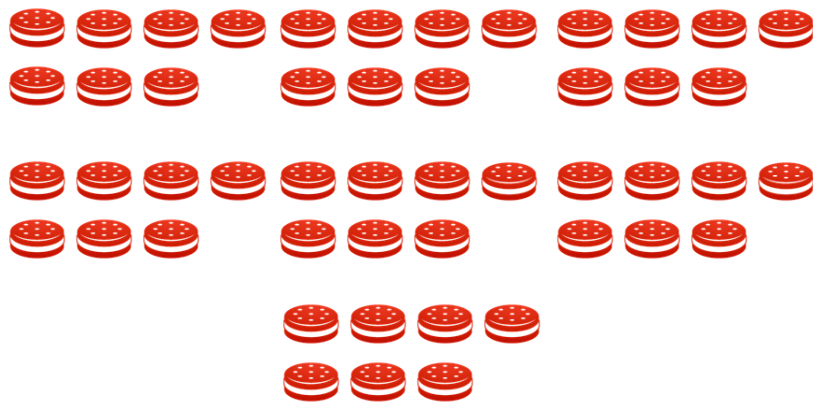
$$5 \text{ keer } 7 = 35$$

$$5 \times 7 = 35$$



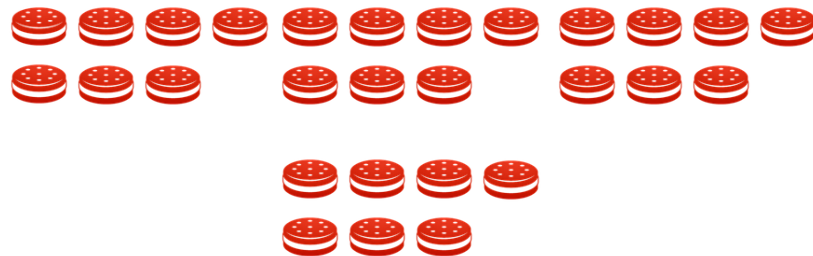
$$2 \text{ keer } 7 = 14$$

$$2 \times 7 = 14$$



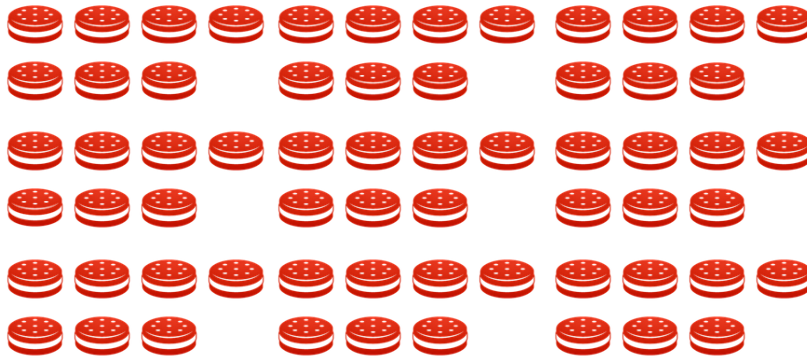
$$7 \text{ keer } 7 = 49$$

$$7 \times 7 = 49$$



$$4 \text{ keer } 7 = 28$$

$$4 \times 7 = 28$$



$$9 \text{ keer } 7 = 63$$

$$9 \times 7 = 63$$



$$6 \text{ keer } 7 = 42$$

$$6 \times 7 = 42$$



$$1 \text{ keer } 7 = 7$$

$$1 \times 7 = 7$$

3. Welke oplossing past bij welke bewerking? Geef ze dezelfde kleur.

5×7	14
9×7	70
1×7	28
3×7	49
8×7	35
6×7	42
10×7	7
7×7	21
2×7	56
4×7	63