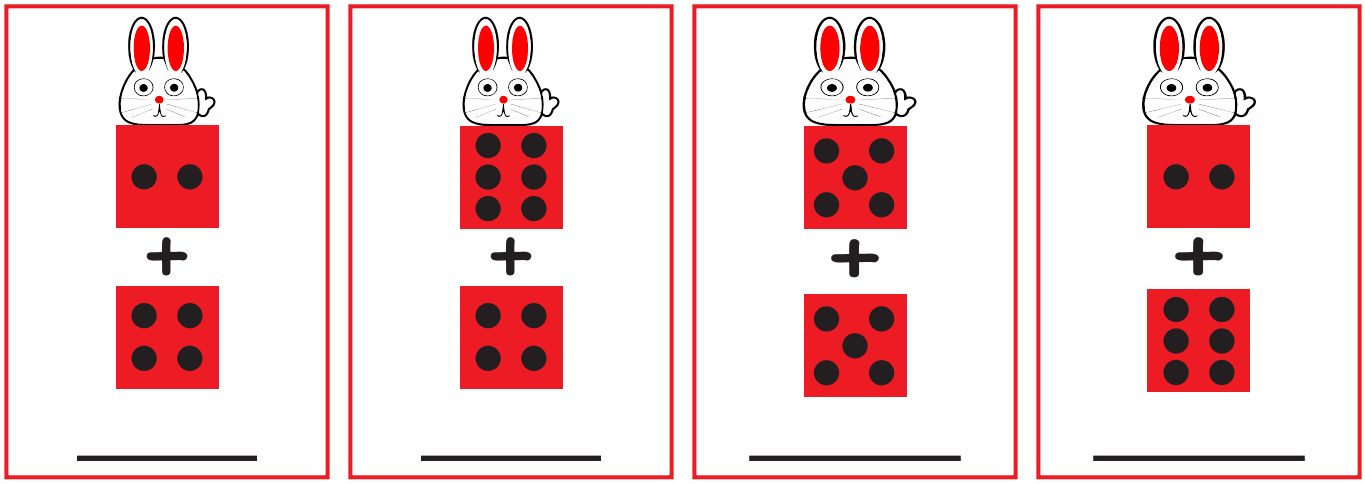
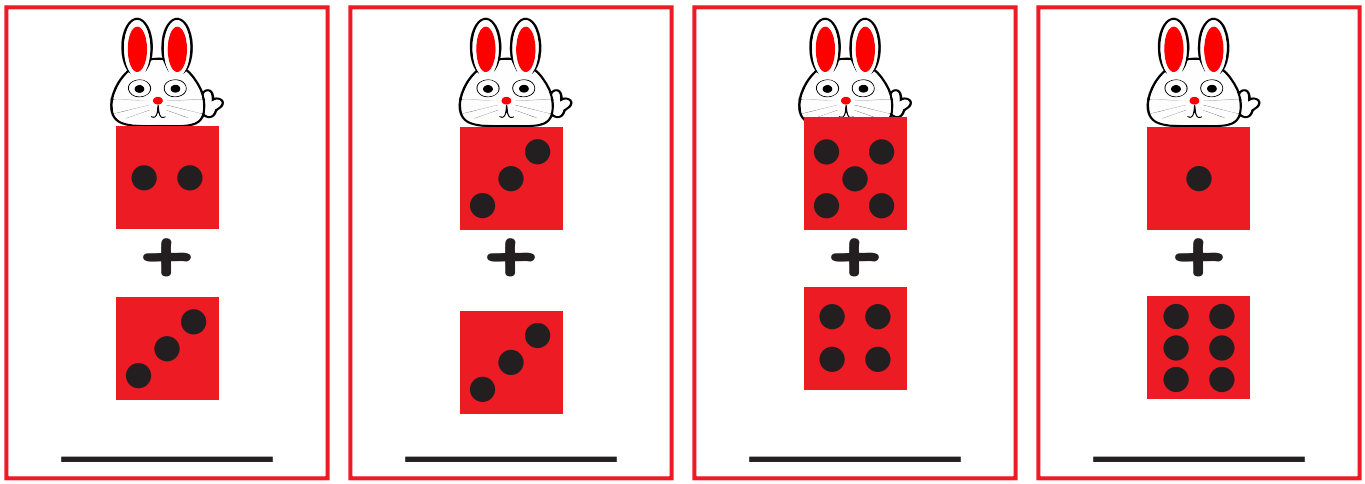
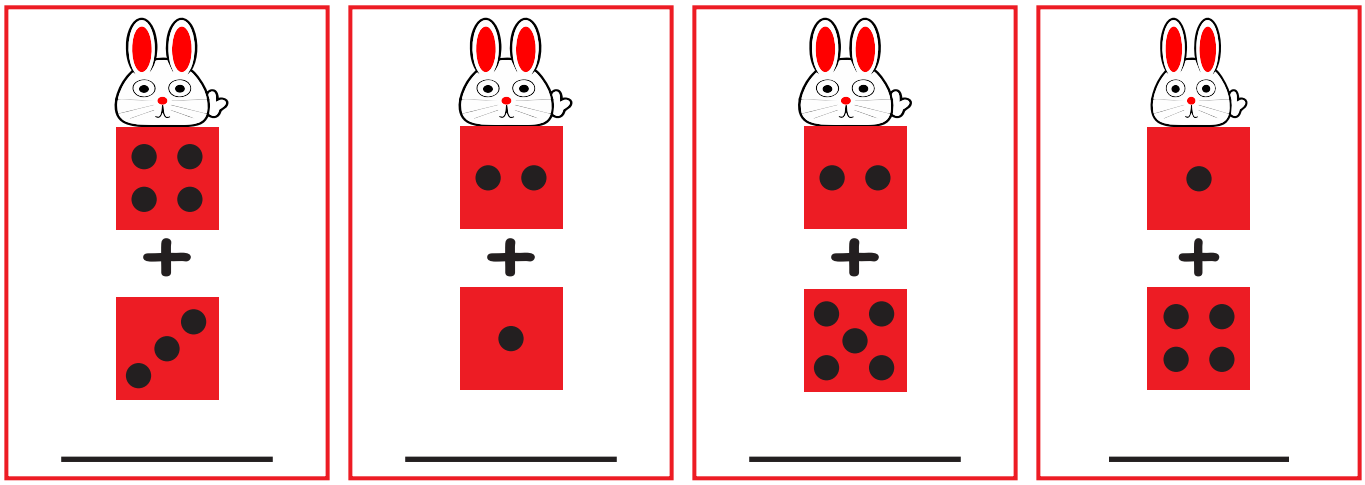
Plus

Tæl prikkerne på terningen og skriv tallet.







Plus

Hvor mange prikker er der i alt. Tæl, farv og skriv.

2 + 4 = ☐

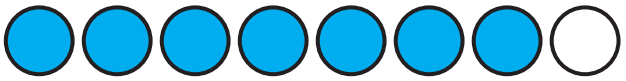
1 + 4 = ☐

4 + 3 = ☐

4 + 4 = ☐

1 + 3 = ☐

1 + 1 = ☐



7 + 1 = ☐

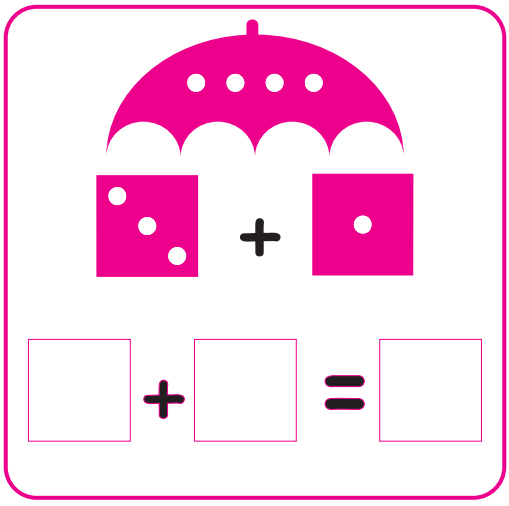
6 + 1 = ☐

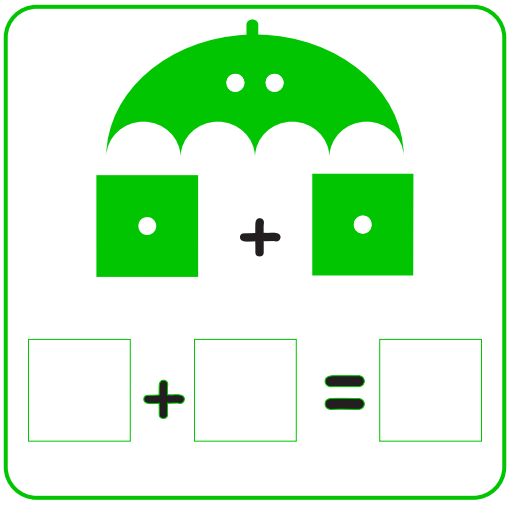
2 + 1 = ☐

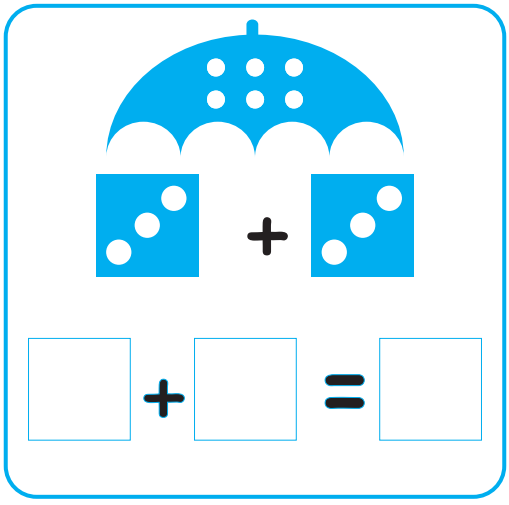
2 + 2 = ☐

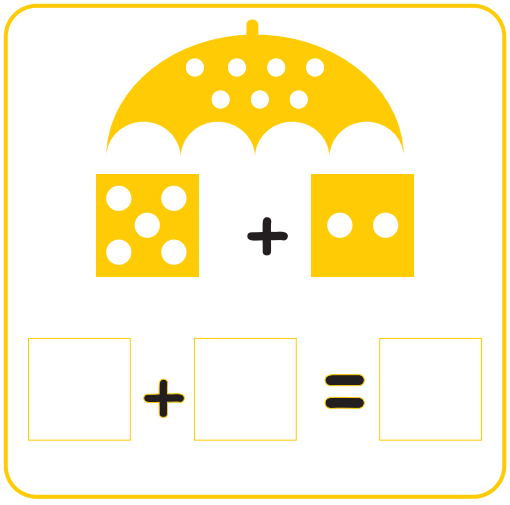
Plus

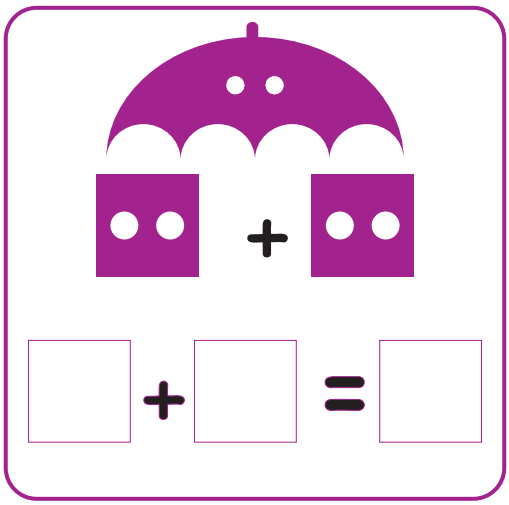
Tæl prikkerne og skriv tallet.

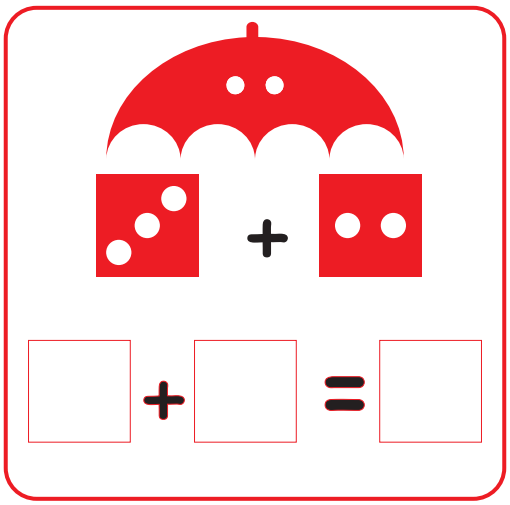






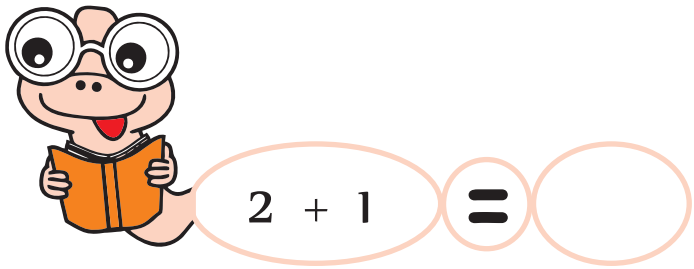


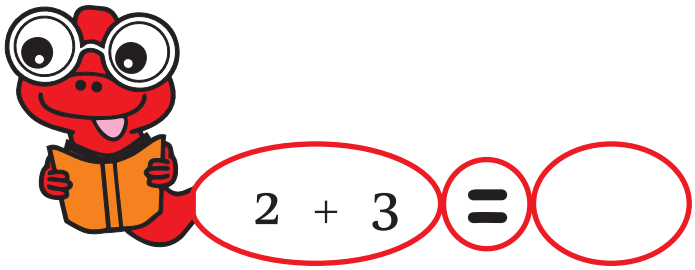


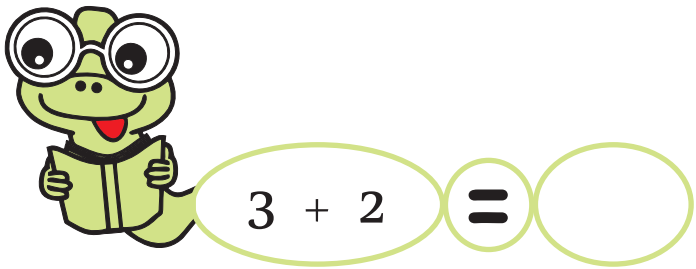


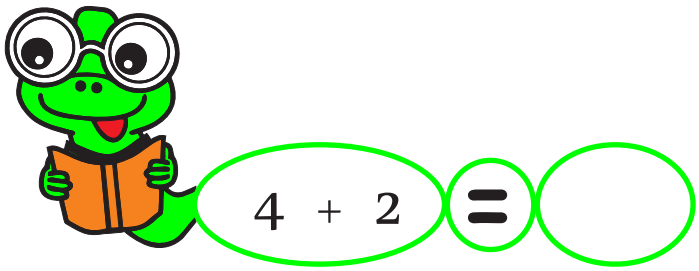
Plus

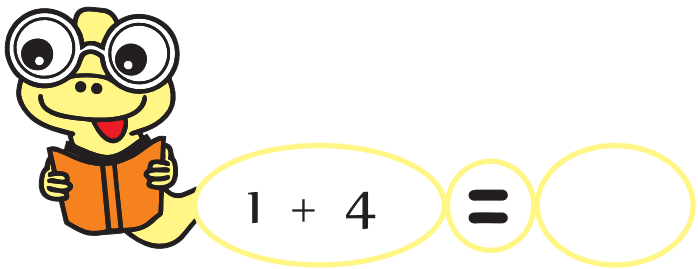
Plus tallene og skriv resultatet.

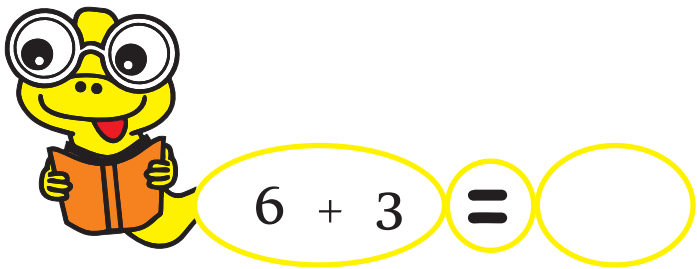


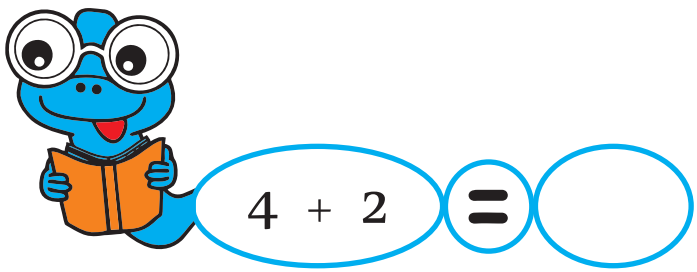


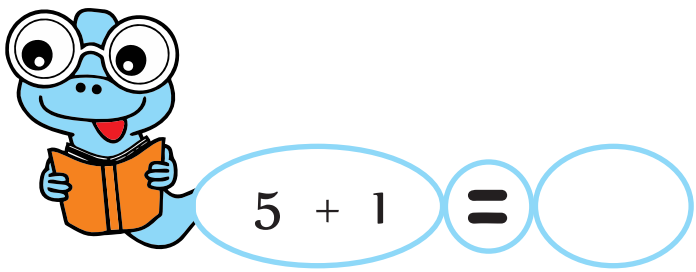


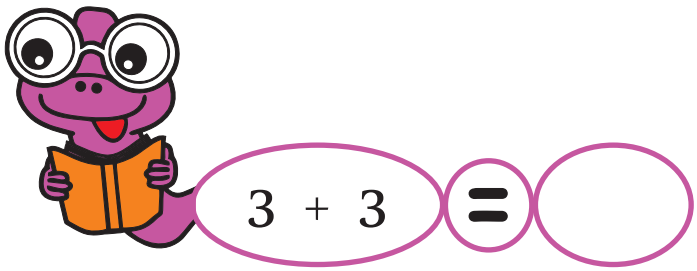


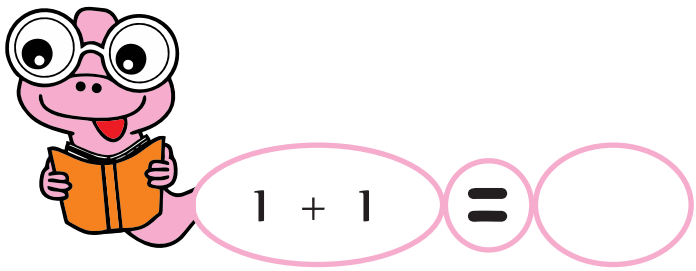






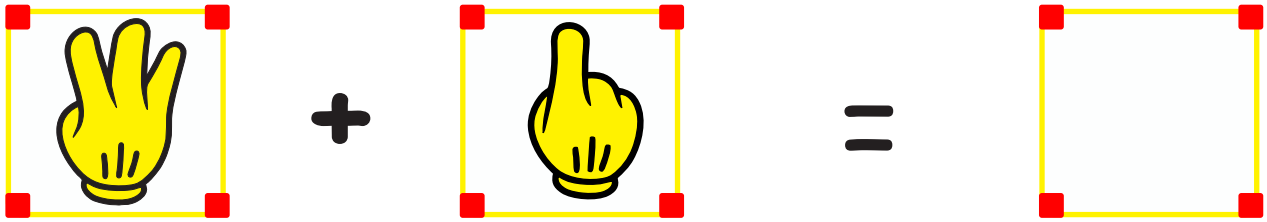


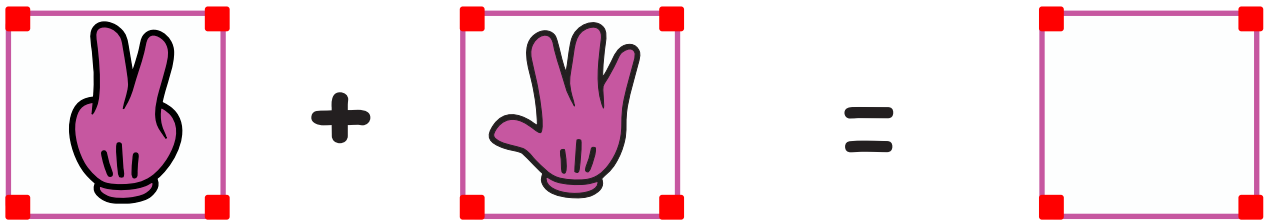


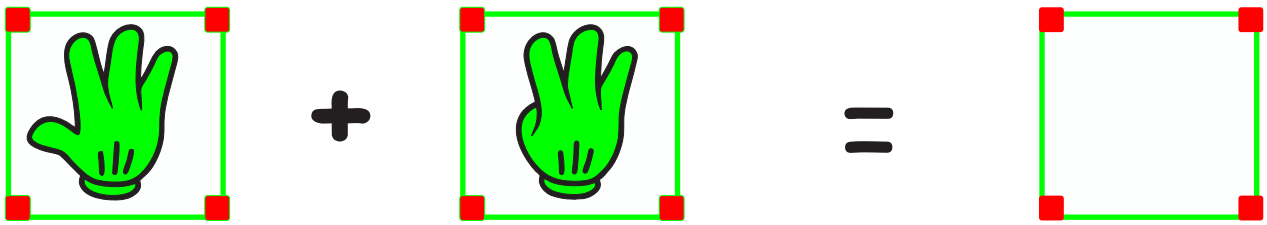


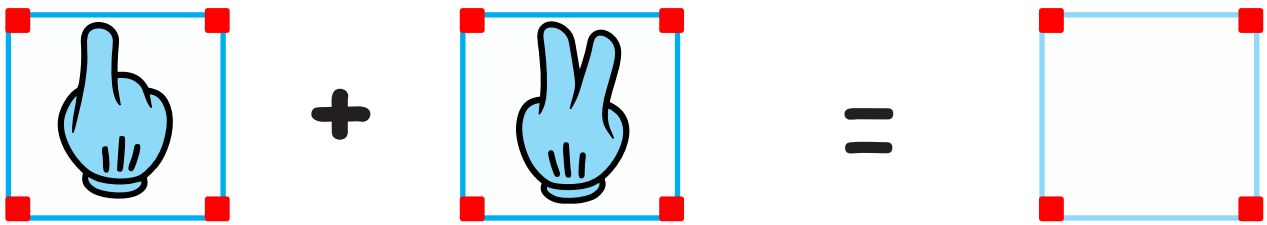
Plus

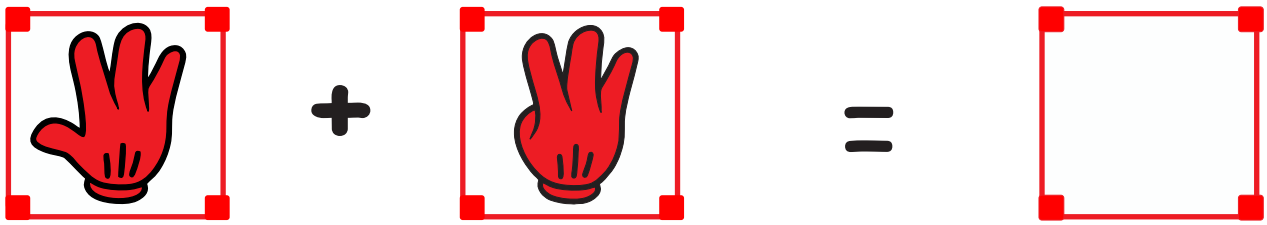
Tæl fingerne og skriv hvor mange der er I alt.





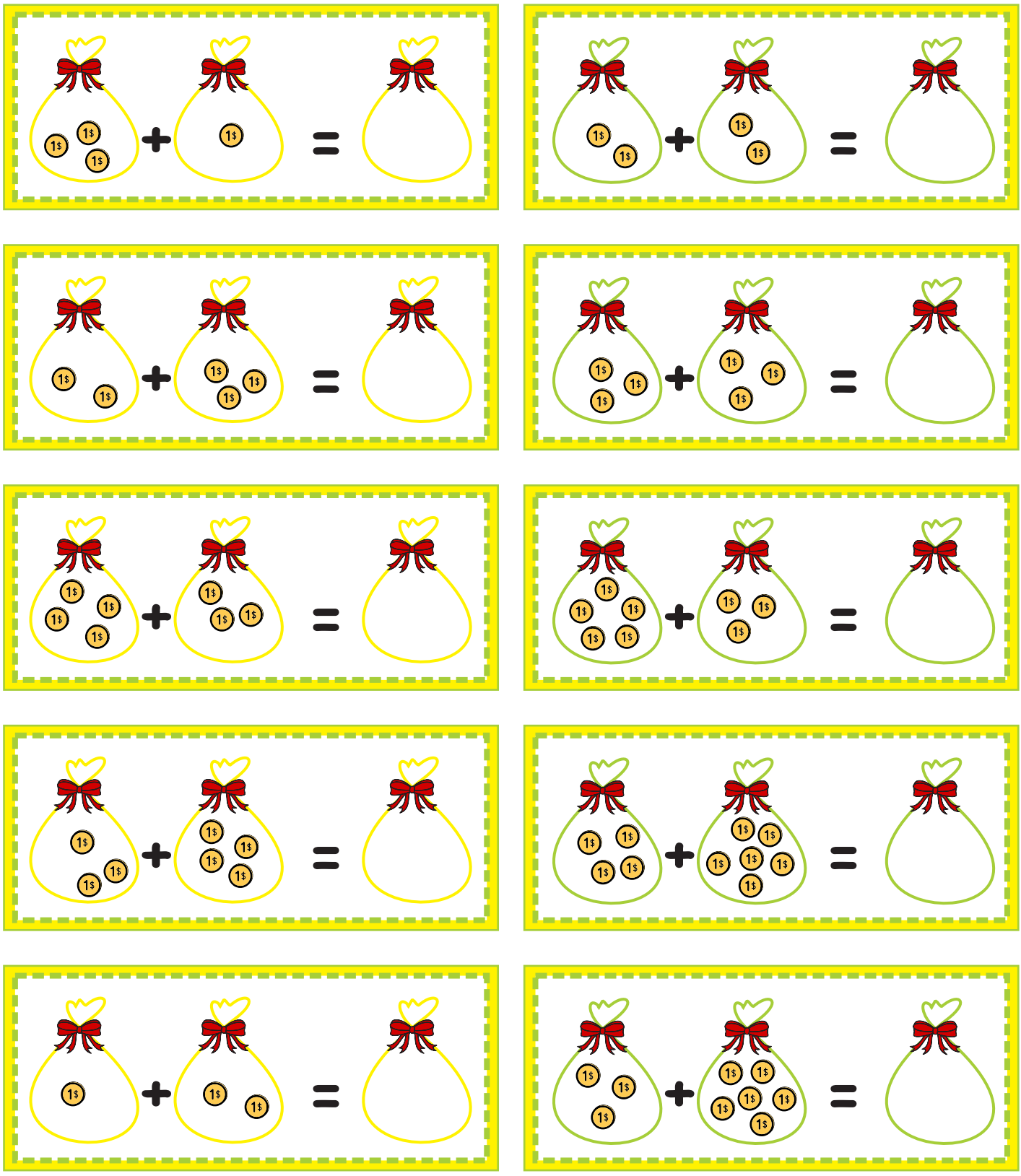




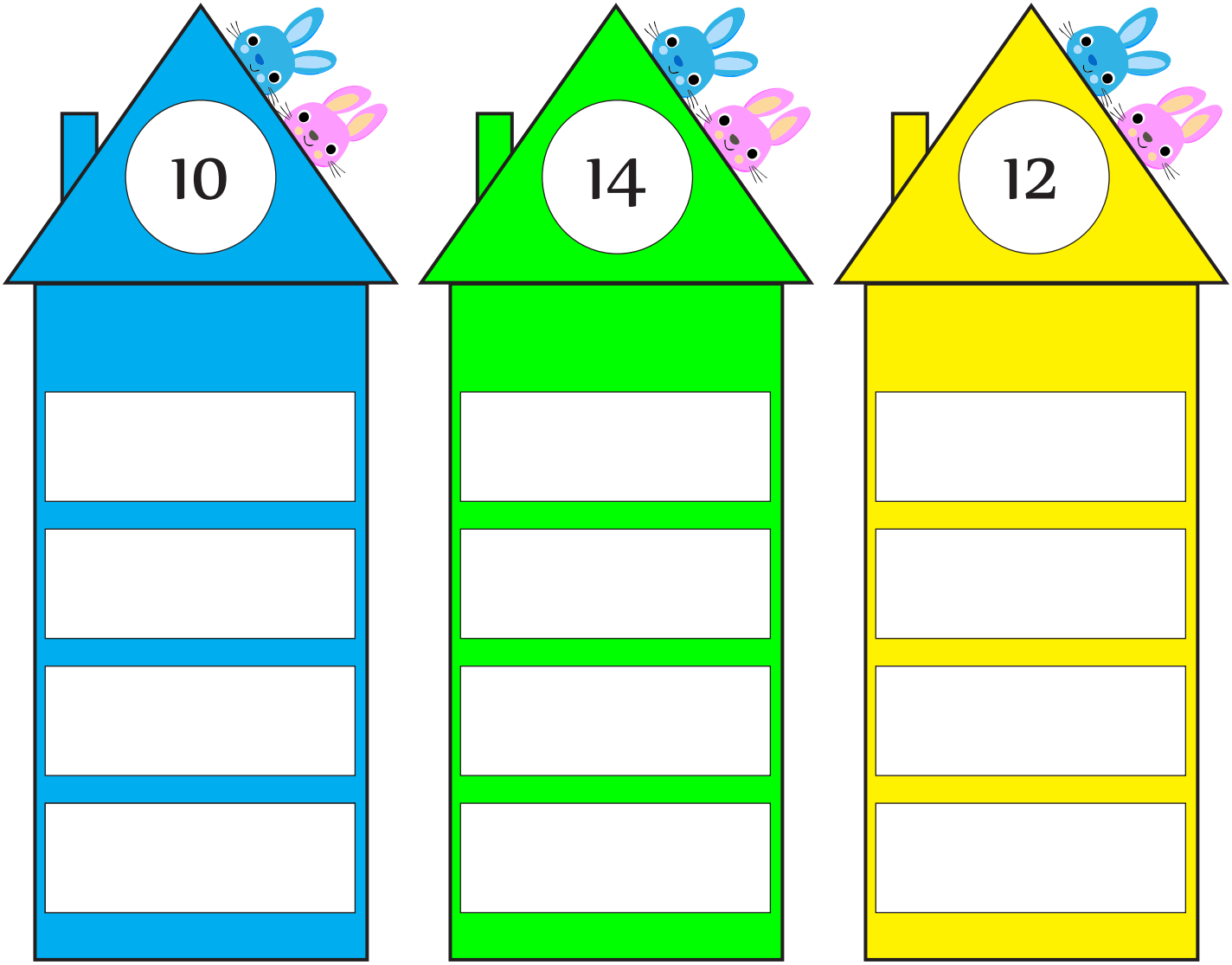


Plus

Tæl mønterne og skriv tallet.



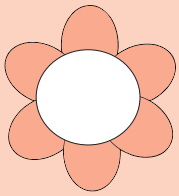
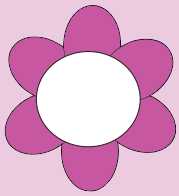
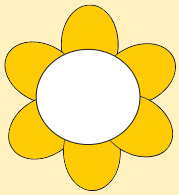
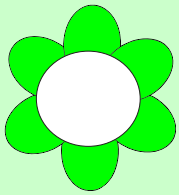
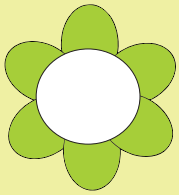
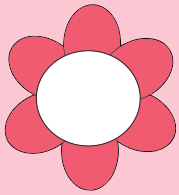
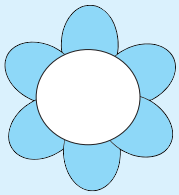
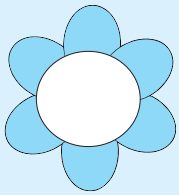
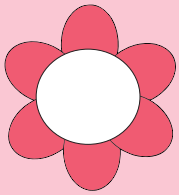
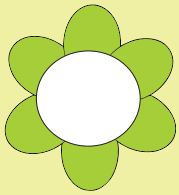
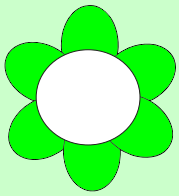
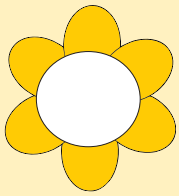
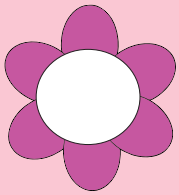
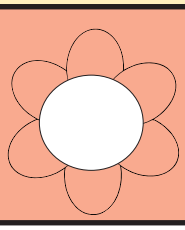
Klip regnestykkerne ud og sæt dem i de rigtige huse.



5 + 5	4 + 6	7 + 5
7 + 4	6 + 6	6 + 8
7 + 7	9 + 5	3 + 7
6 + 4	8 + 6	10 + 4

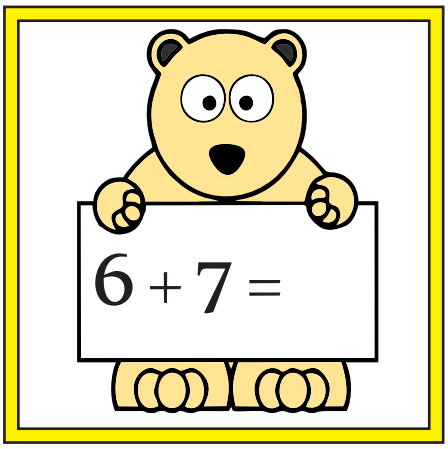
Plus

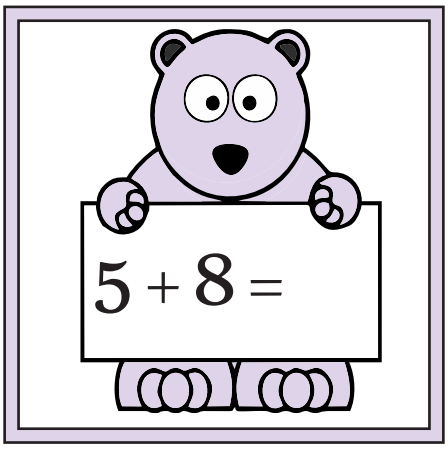
Skriv det tal der mangler, så resultatet bliver rigtigt.

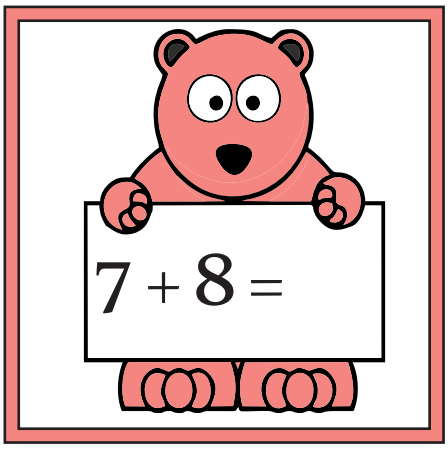
4 +  = 5	6 +  = 9
2 +  = 7	1 +  = 5
1 +  = 2	5 +  = 6
6 +  = 8	2 +  = 3
3 +  = 3	3 +  = 7
8 +  = 9	7 +  = 8
5 +  = 7	8 +  = 9

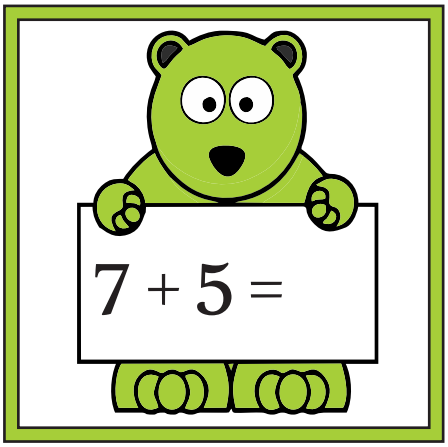
Plus

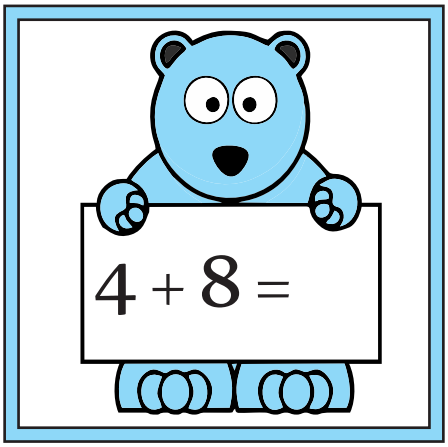
Udregn og skriv det rigtige tal.

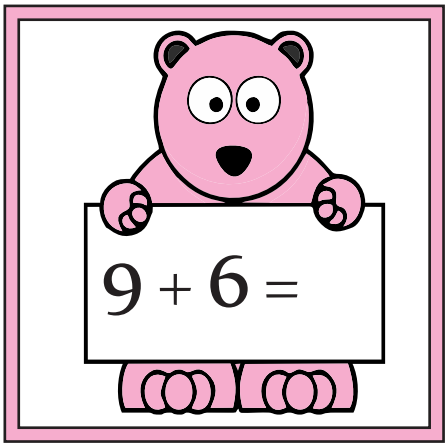


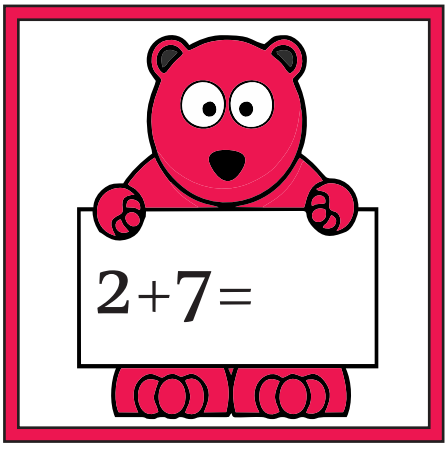


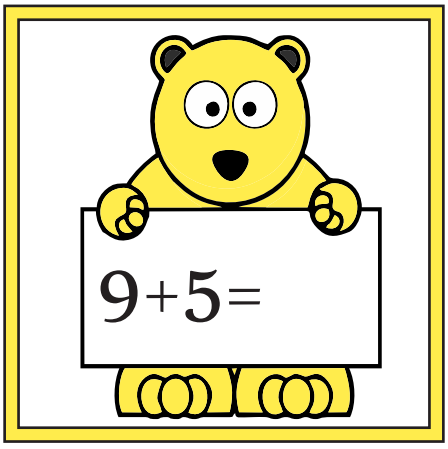


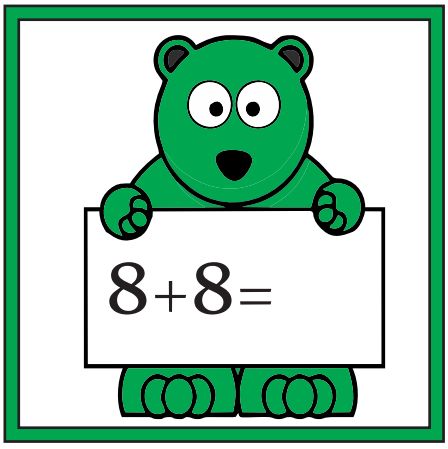






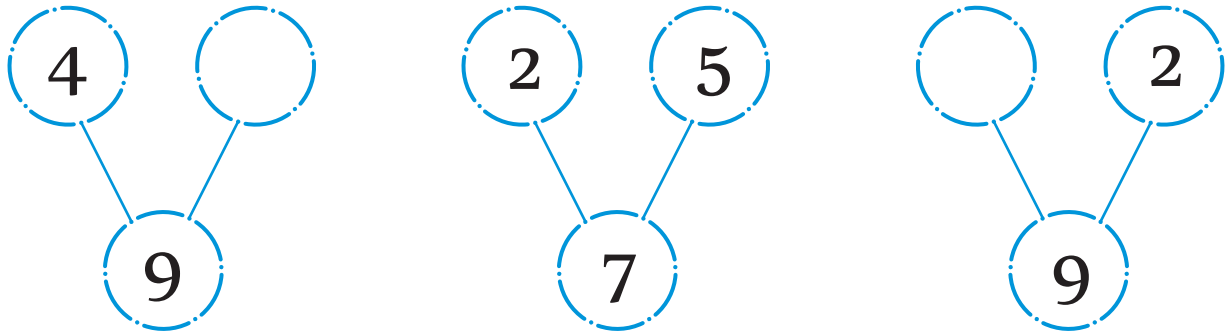


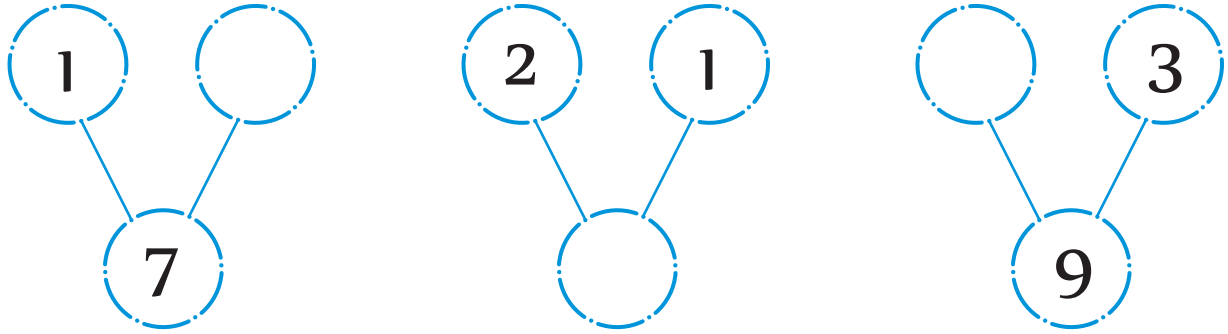


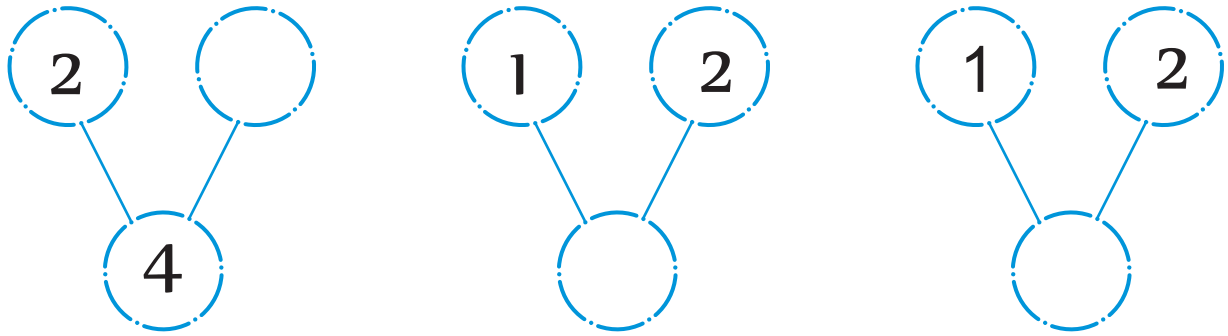


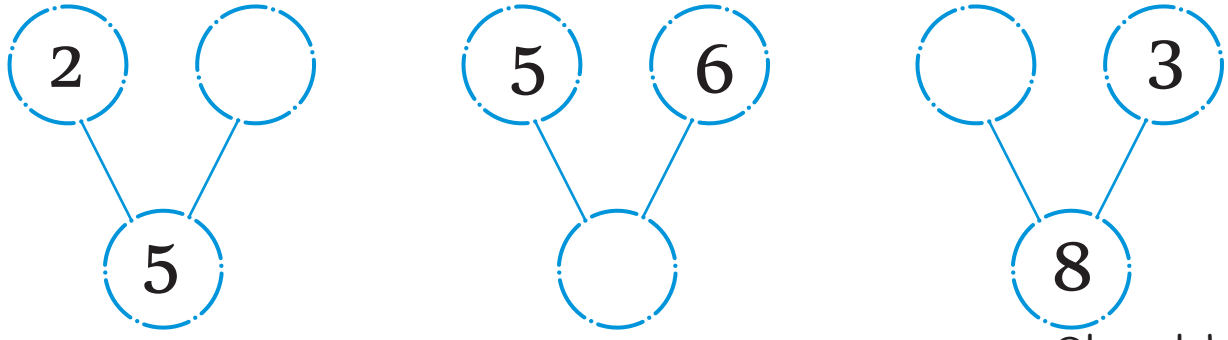
Plus

Skriv det tal der mangler, så tallet nederst bliver rigtigt.









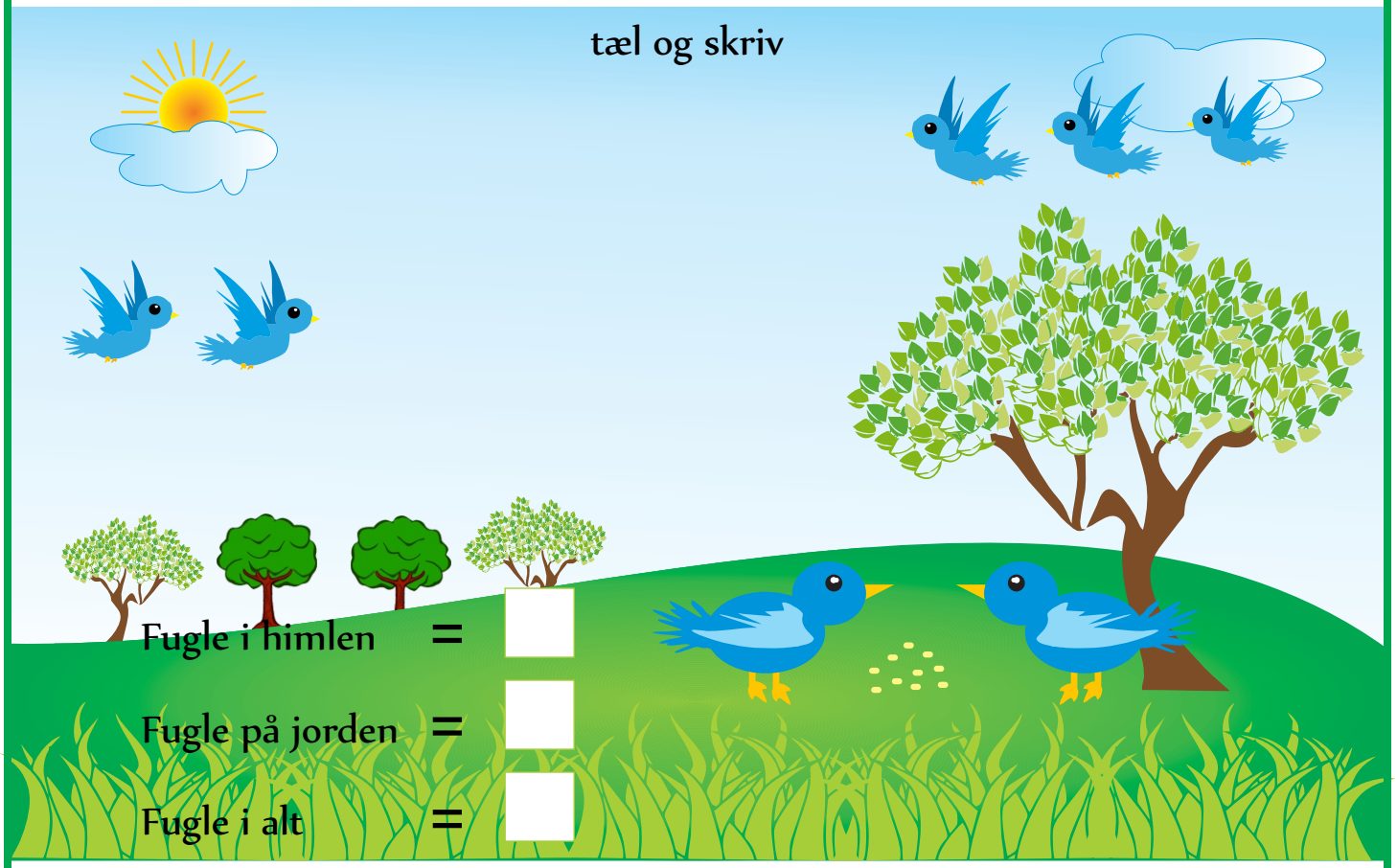
Plus 2 cifret tal

Udregn og skriv resultatet.

43 + 36 =	62 + 25 =	33 + 54 =	71 + 26 =
21 + 65 =	42 + 26 =	81 + 18 =	73 + 25 =
91 + 05 =	43 + 43 =	59 + 20 =	87 + 13 =
53 + 45 =	71 + 27 =	85 + 13 =	33 + 44 =

Plus

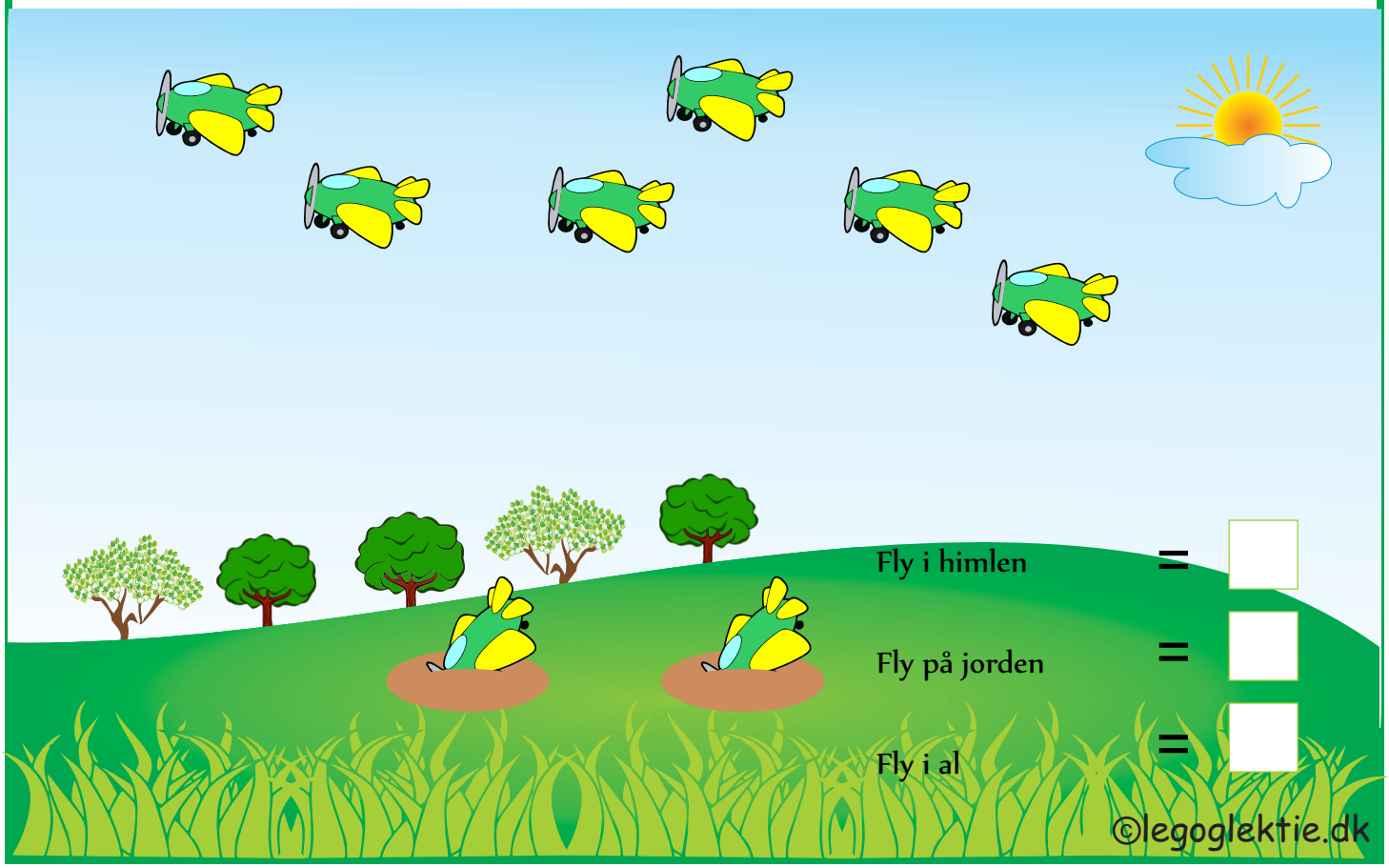
tæl og skriv



Fugle i himlen =

Fugle på jorden =

Fugle i alt =

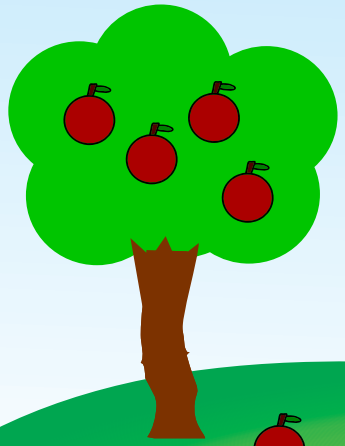


Fly i himlen =

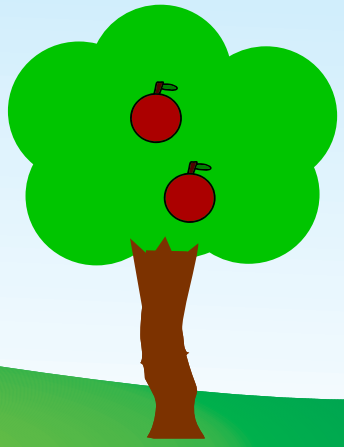
Fly på jorden =

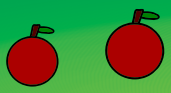
Fly i al =

Minus

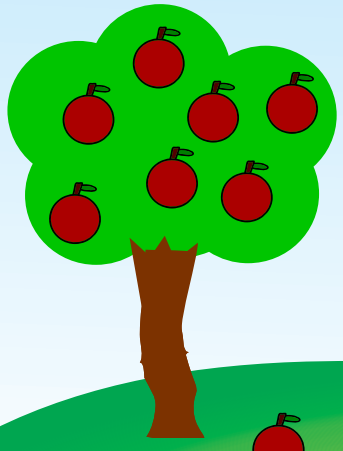


4 æbler var på et træ
2 æbler faldt af.

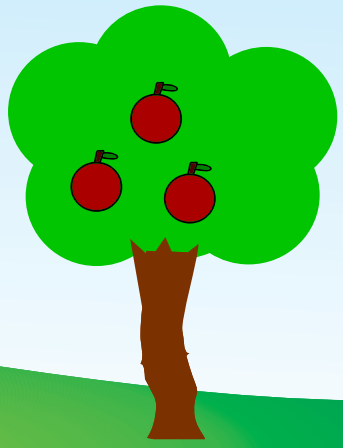


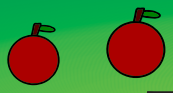


4 - 2 = ☐



7 æbler var på et træ
2 æbler faldt af.

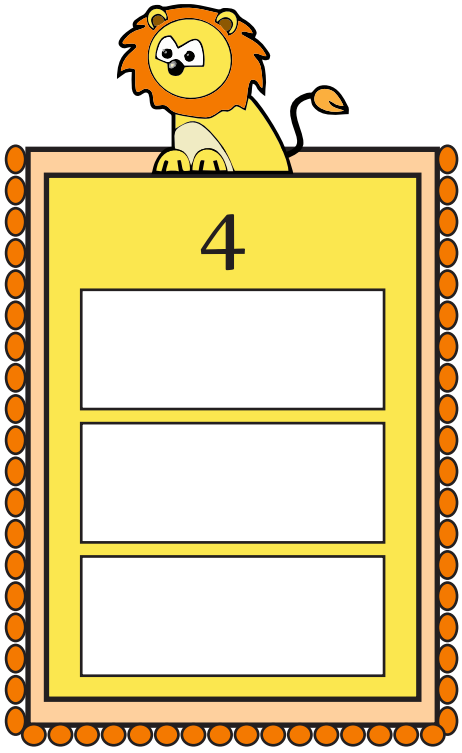


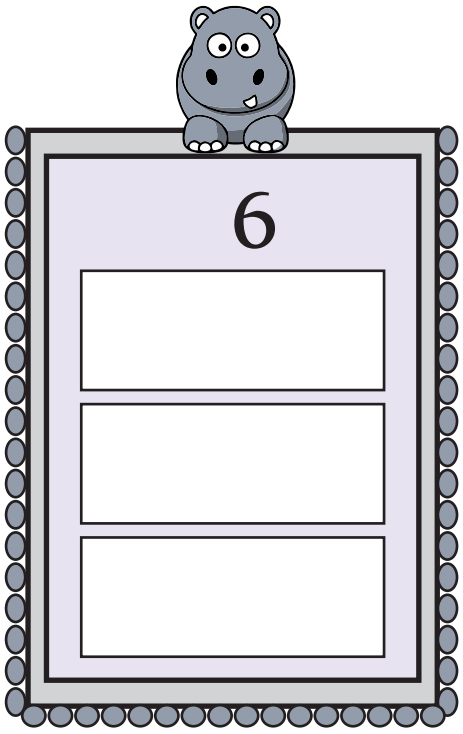


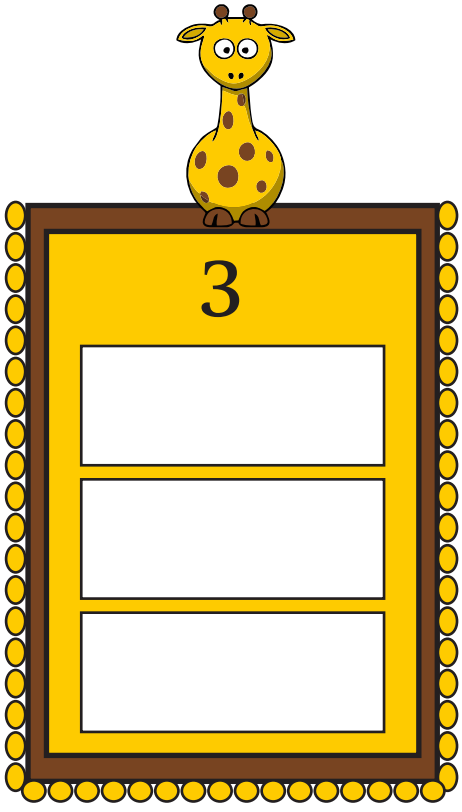
7 - 2 = ☐

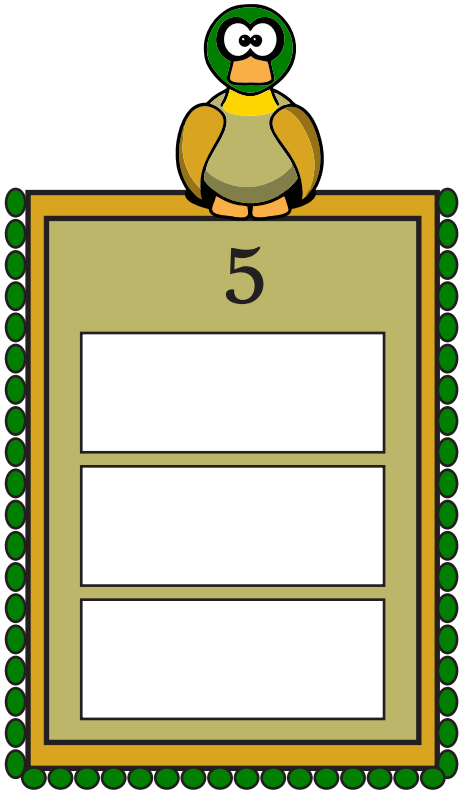
Minus

Klip regnestykket ud og sæt det i den rigtige kasse.









8 - 3

6 - 2

3 - 0

6 - 1

7 - 2

6 - 0

8 - 4

5 - 2

5 - 1

7 - 1

6 - 3

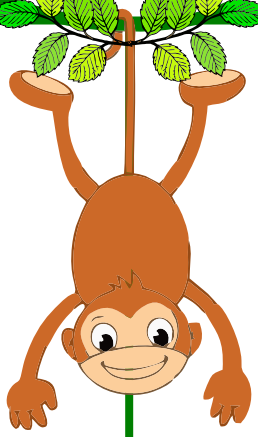
9 - 3

Minus

Klip regnestykkerne ud og sæt dem i "rigtig" eller "forkert"

Rigtig

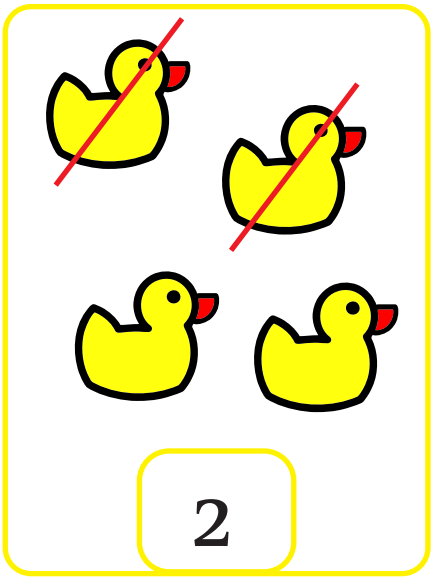
Forkert



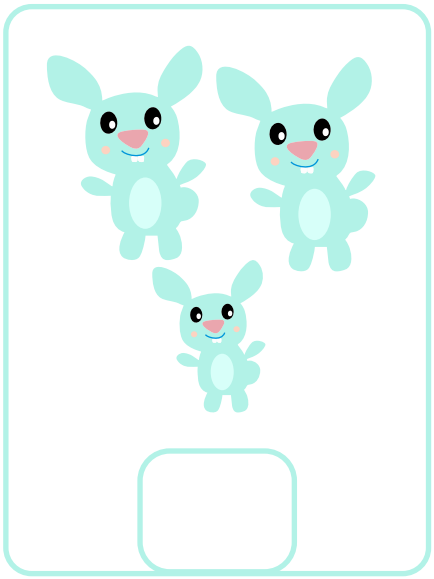
3 - 3 = 1	4 - 2 = 2	6 - 2 = 4	7 - 3 = 4
4 - 1 = 2	6 - 1 = 5	7 - 2 = 4	8 - 5 = 3
7 - 1 = 6	4 - 2 = 2	9 - 5 = 6	6 - 1 = 4

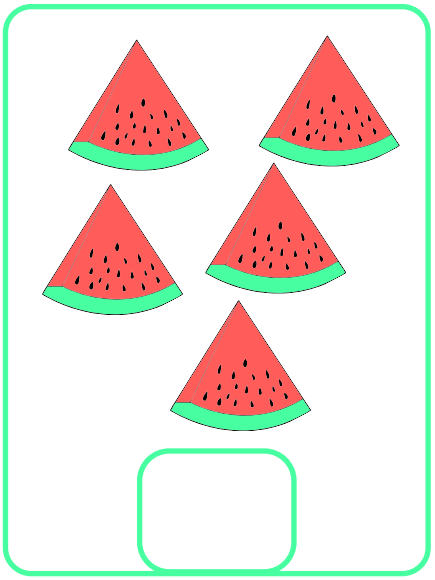
Minus

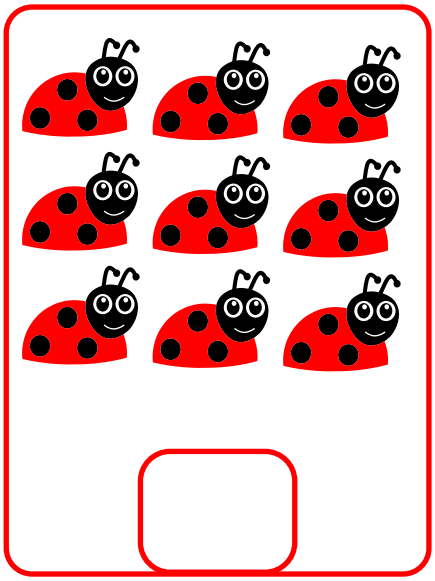
Streg 2 over på hver tegning. Hvor mange er der så tilbage

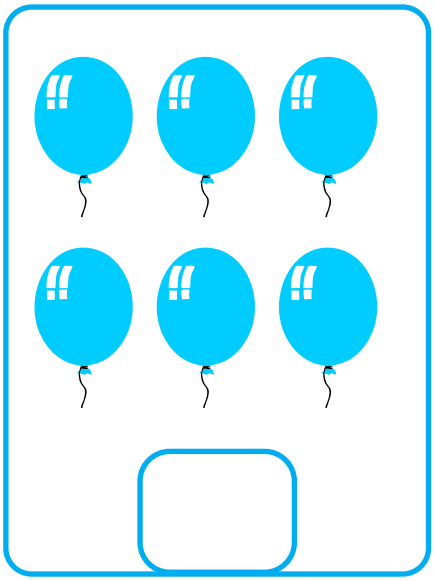


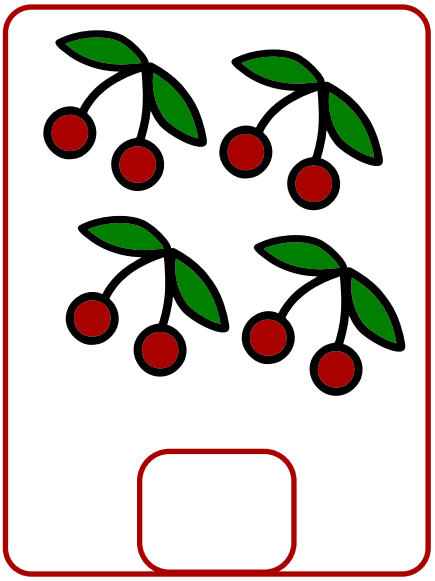
2





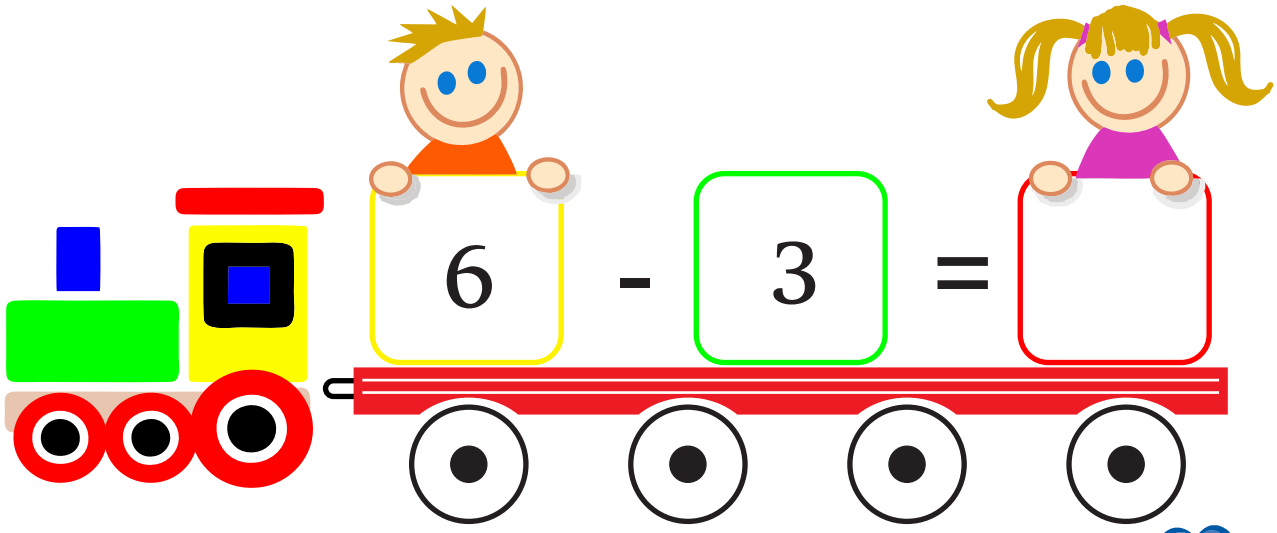


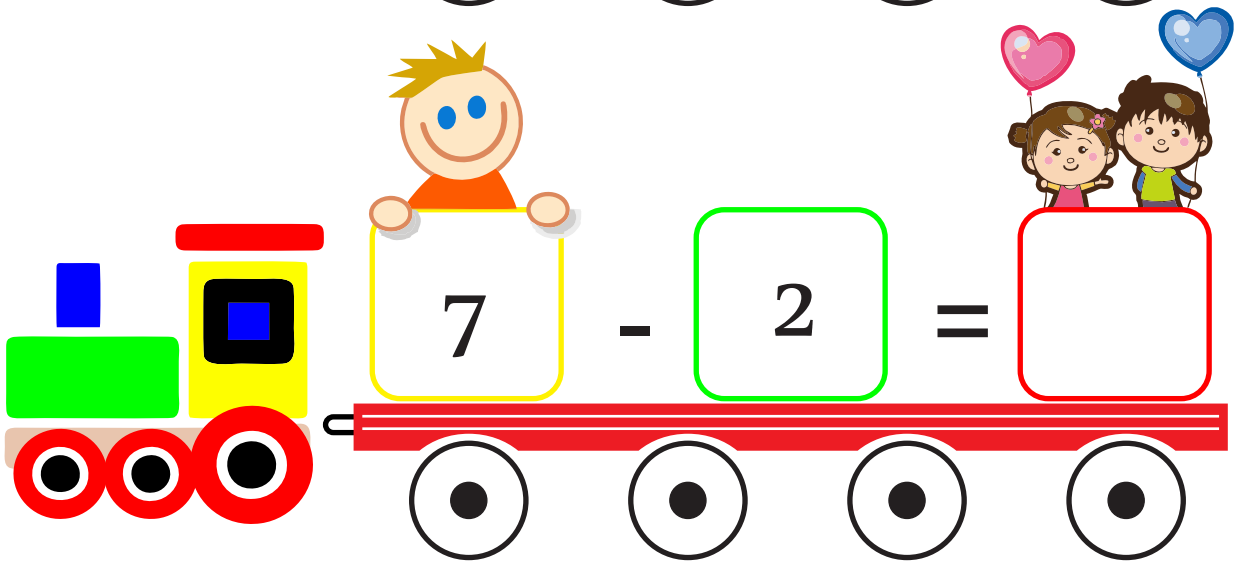


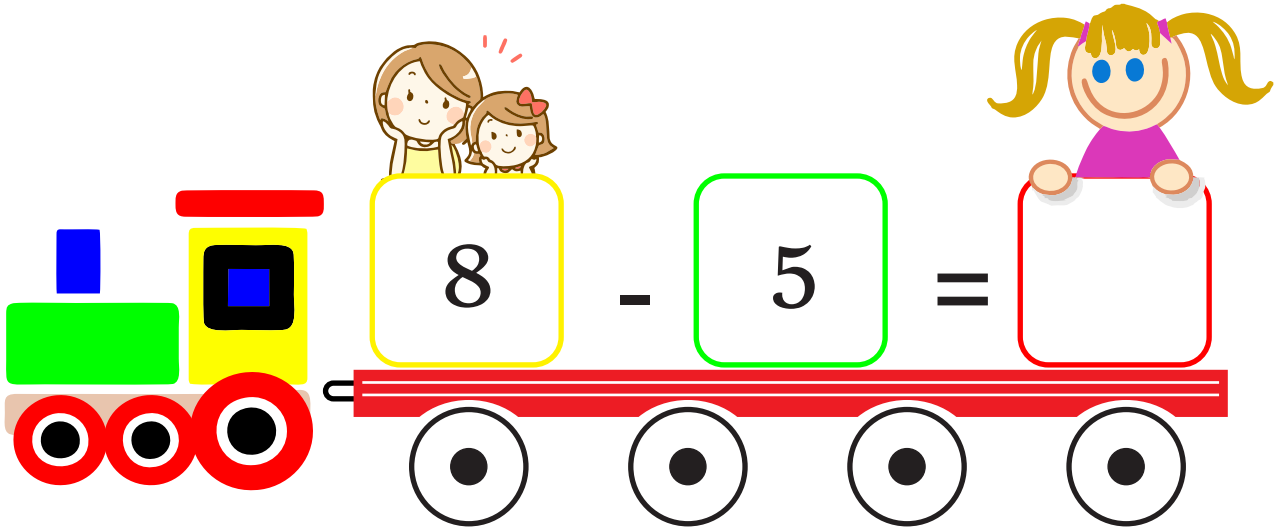


Minus

Find svaret på opgaven med minus.







Minus

Træk 2-cifret tal fra hinanden.

48 - 35	73 - 51	66 -33	58 -14
79 - 54	46 - 35	85 - 51	32 -20
41 - 21	36 -14	15 -03	53 -41
23 - 10	98 -74	64 -33	83 -51

Følg sporet

Træk tallet fra i alle sporene - hvilket tal ender du på

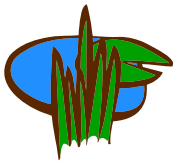
17	-2	-2	-2	-2

15	-3	-2	-3	-1

12	-2	-3	-2	-1

14	-3	-2	-2	-3

16	-2	-4	-1	-2



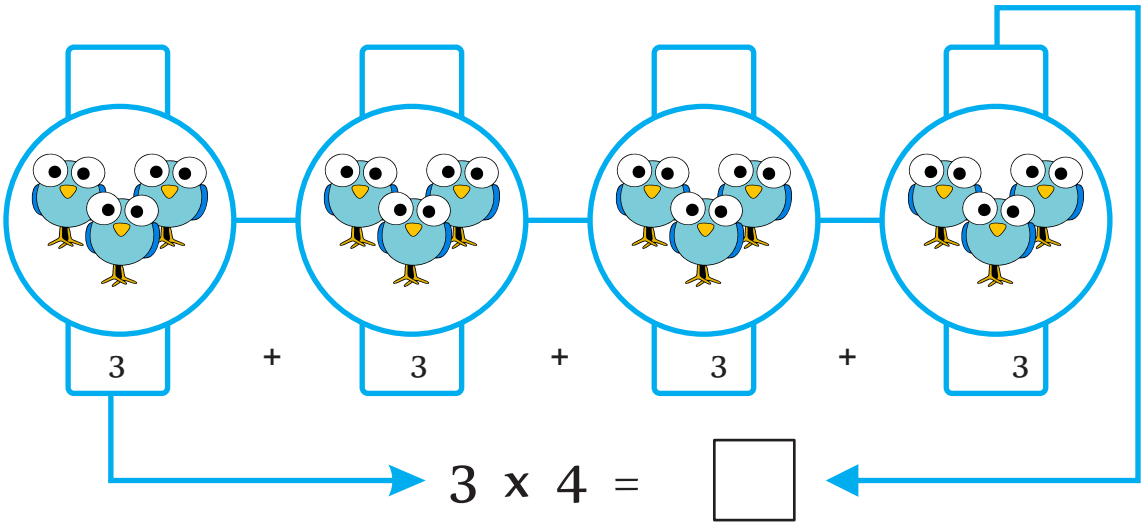
Plus og minus

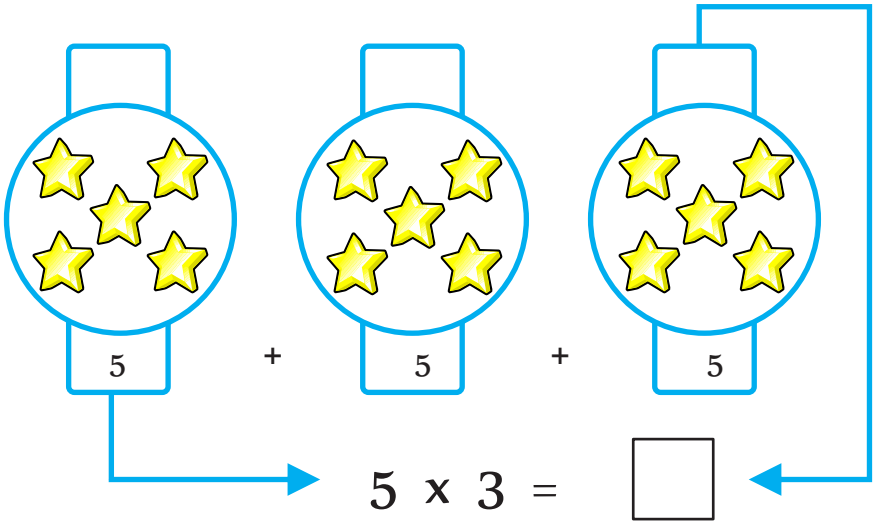
Skriv de tal, der mangler i firkanterne.

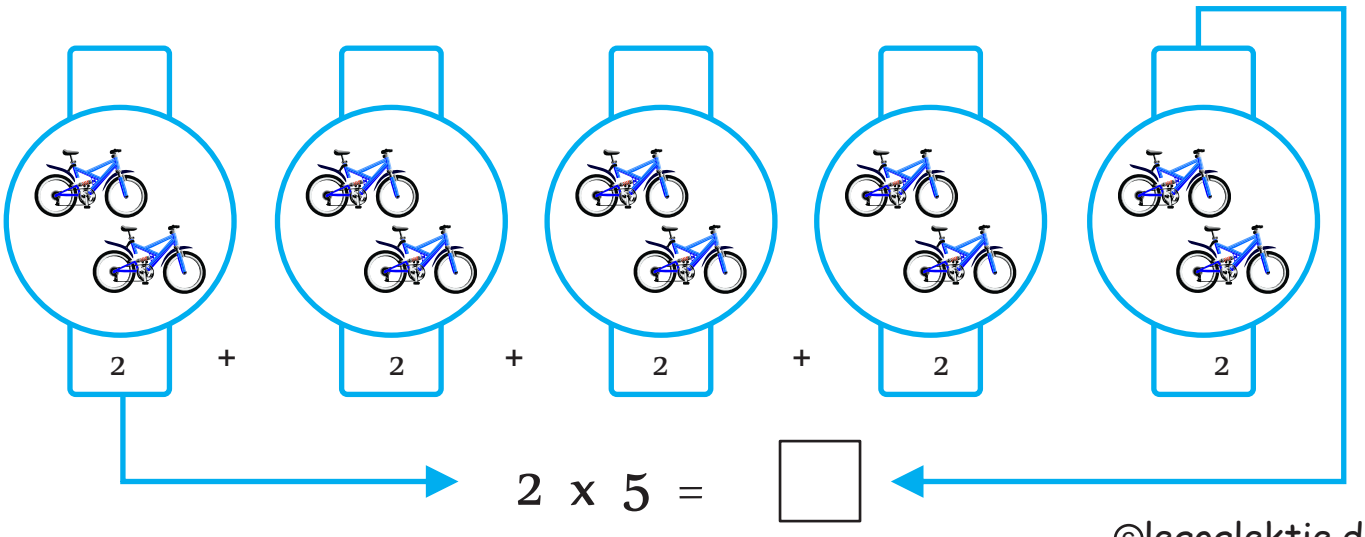
7	+4	=	
			-3
			=
		+4	=
			-2
			+1
			=
	=	+3	-2

Gange

Skriv det rigtige tal i kassen.

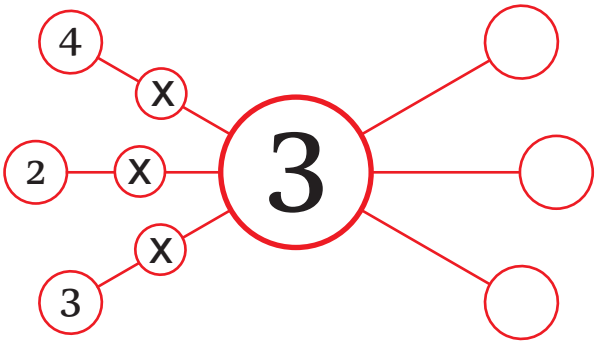


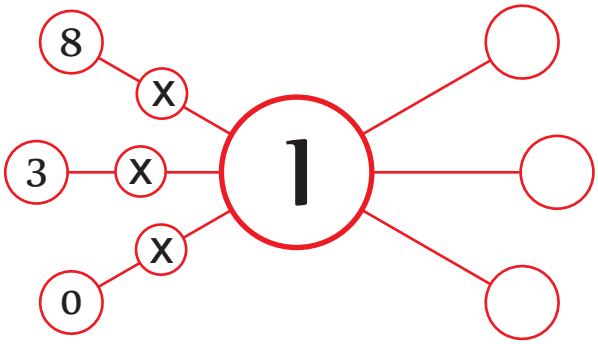


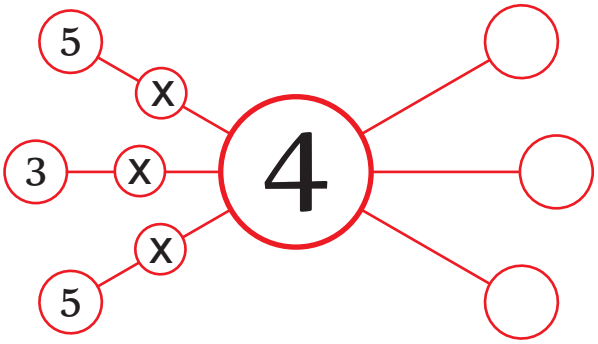


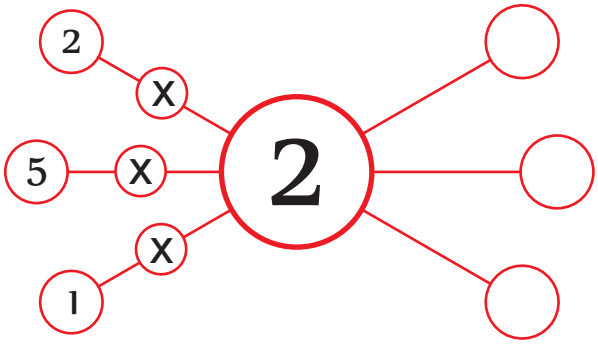
Gange

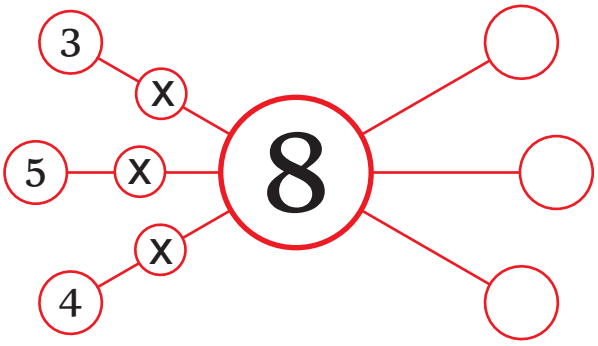
Udregn gangestykkerne.

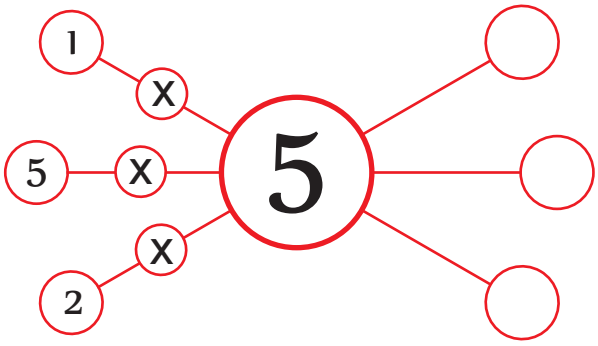


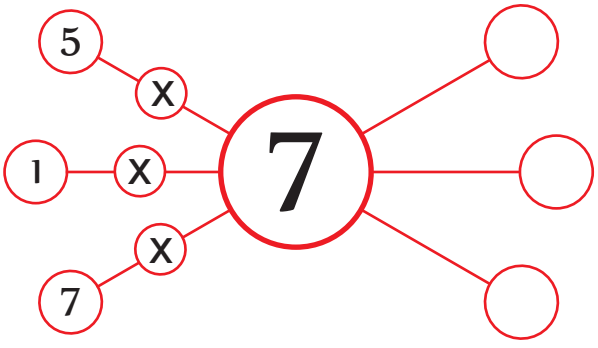


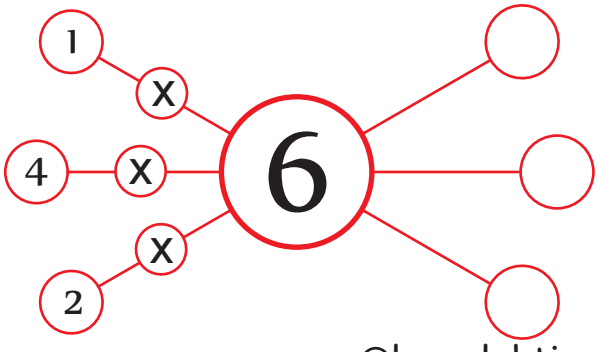






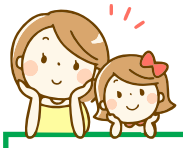




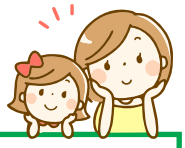


Gange

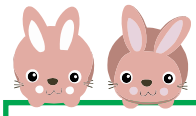
Skriv det rigtige svar i firkanten.



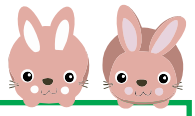
3	x	2	=		



5	x	3	=		



4	x	1	=		

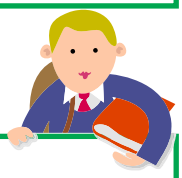


7	x	2	=		

5	x	5	=		

6	x	1	=		

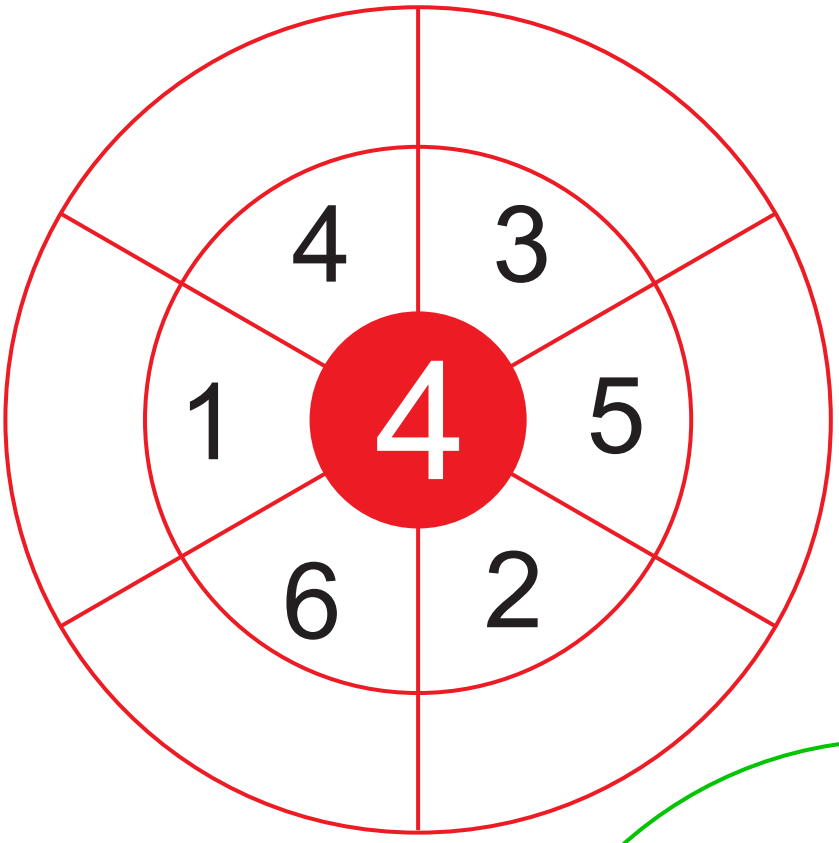
2	x	6	=		

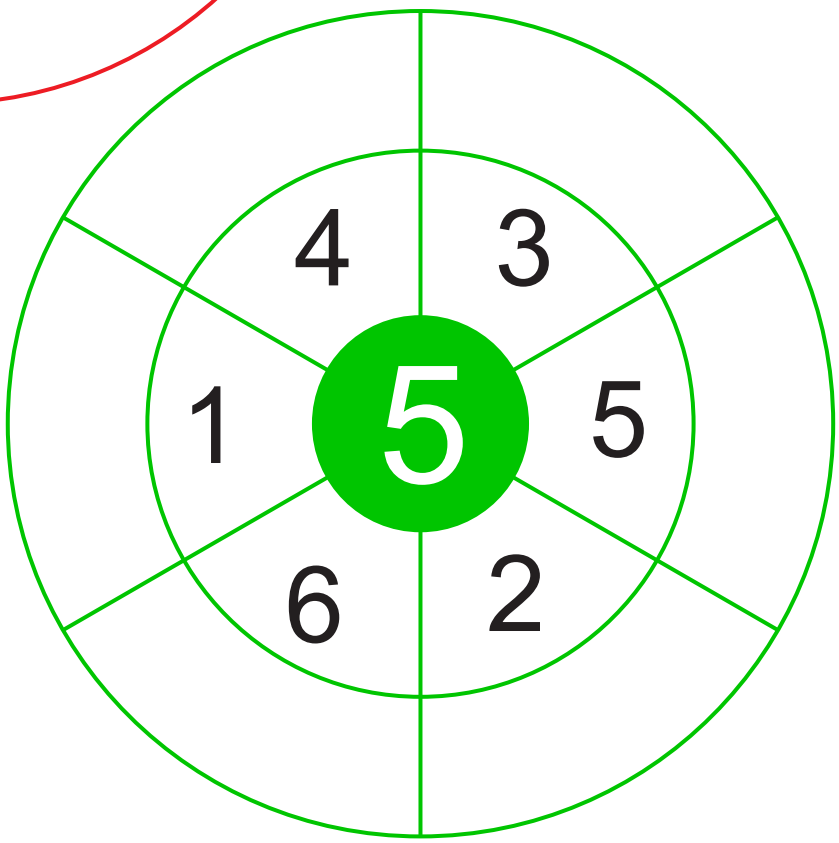


1	x	9	=		

Gangehjul

Udfyld hullerne i cirklen ved at gange tallene sammen.





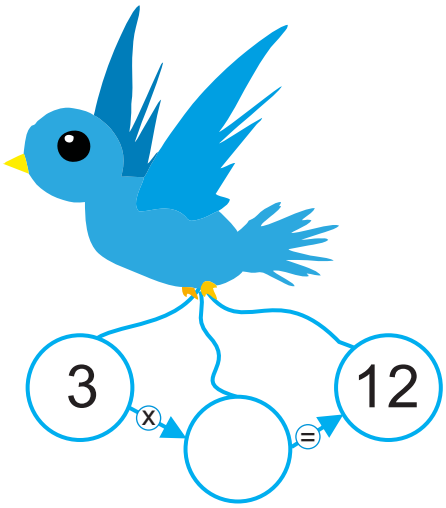
Gange

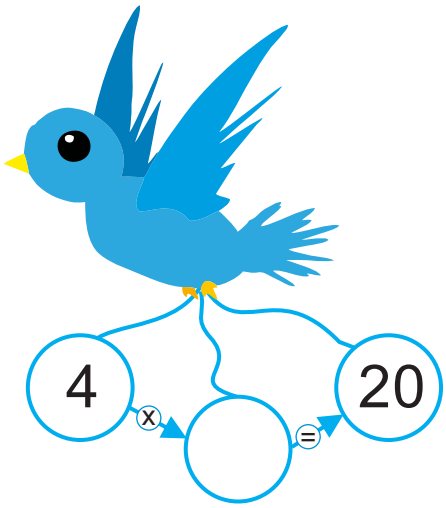
Skriv tallet der mangler, så resultatet bliver korrekt.

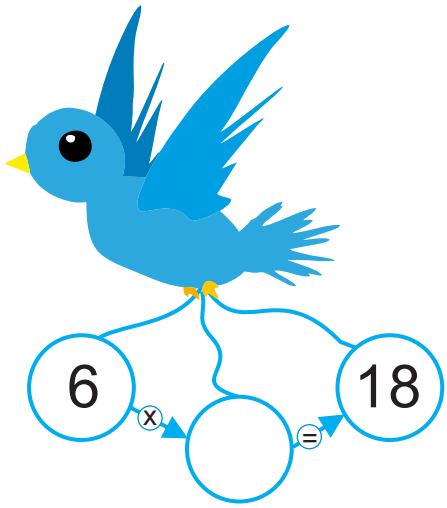
4	x		=	8
	x	2	=	10
5	x	1	=	
3	x		=	6
	x	6	=	12

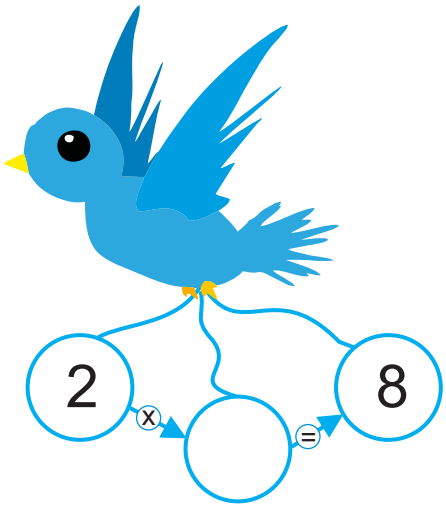
Gange

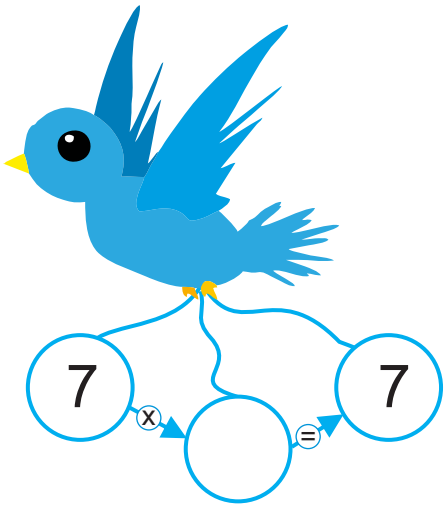
Skriv det manglende tal.

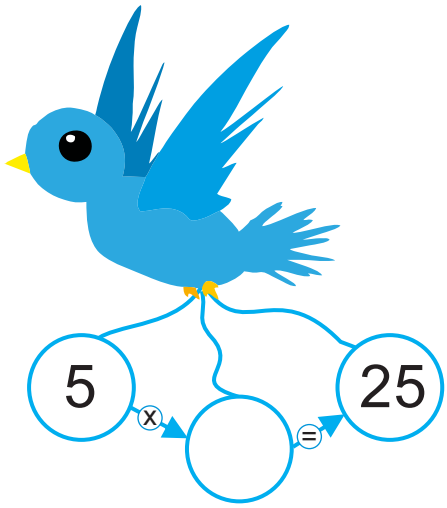


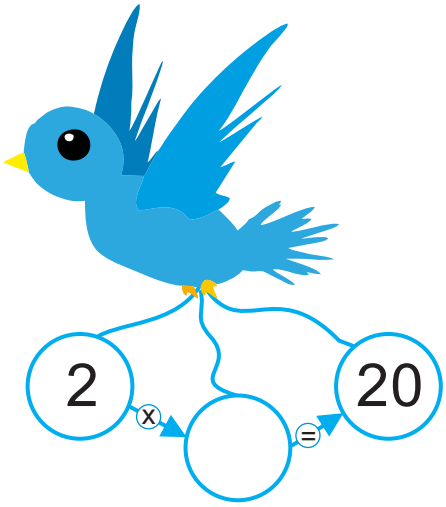


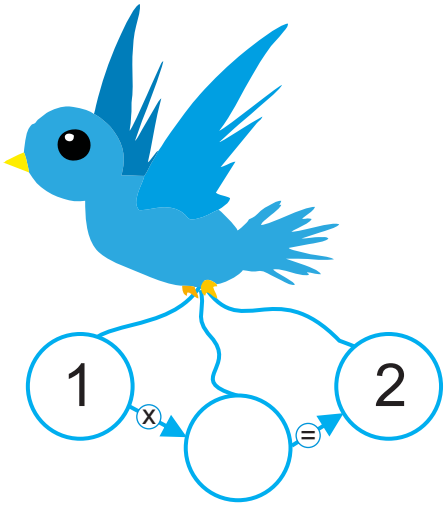


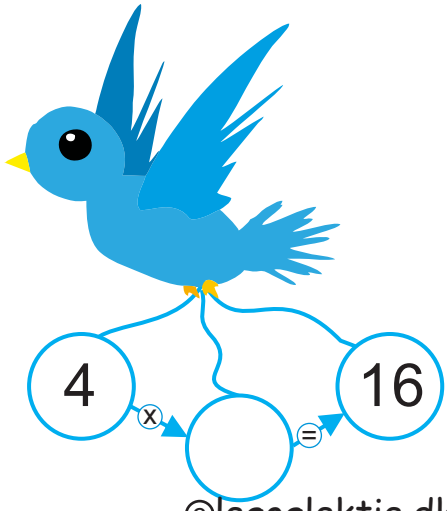






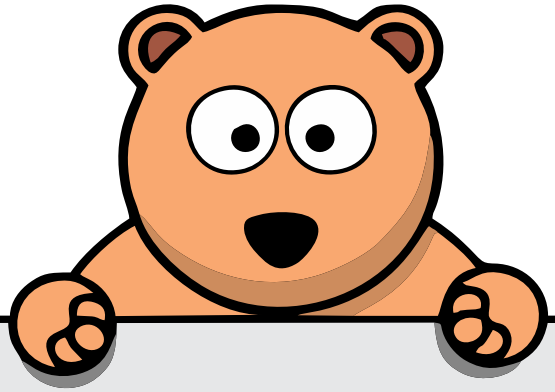




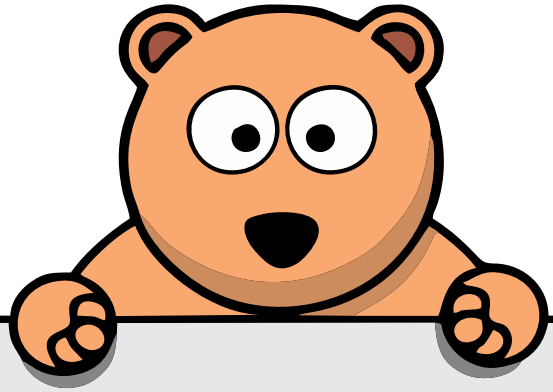


Gange

Skriv 4-tabellen og 2-tabellen



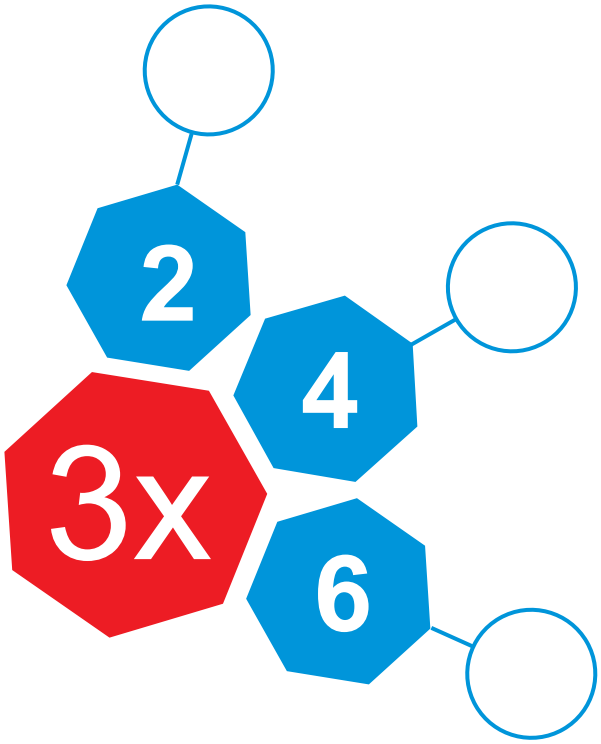
4	x	1	=	____
4	x	2	=	____
4	x	3	=	____
4	x	4	=	____
4	x	5	=	____
4	x	6	=	____
4	x	7	=	____
4	x	8	=	____
4	x	9	=	____
4	x	10	=	____

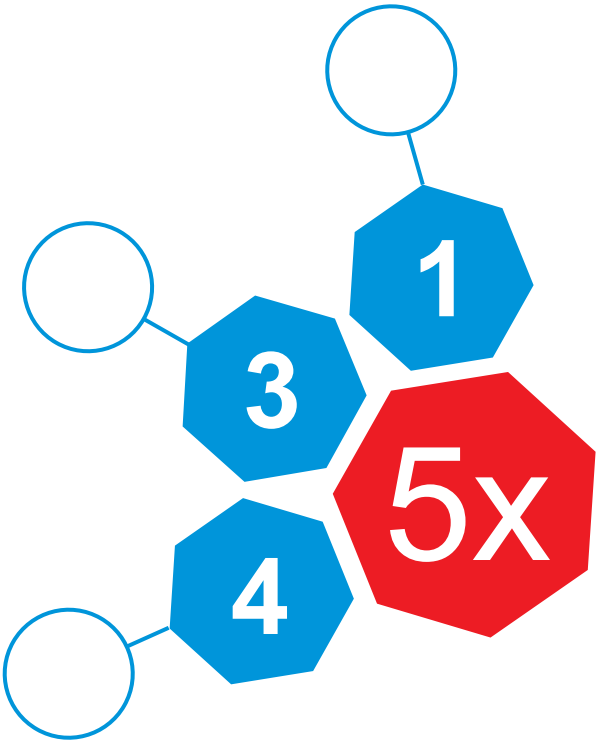


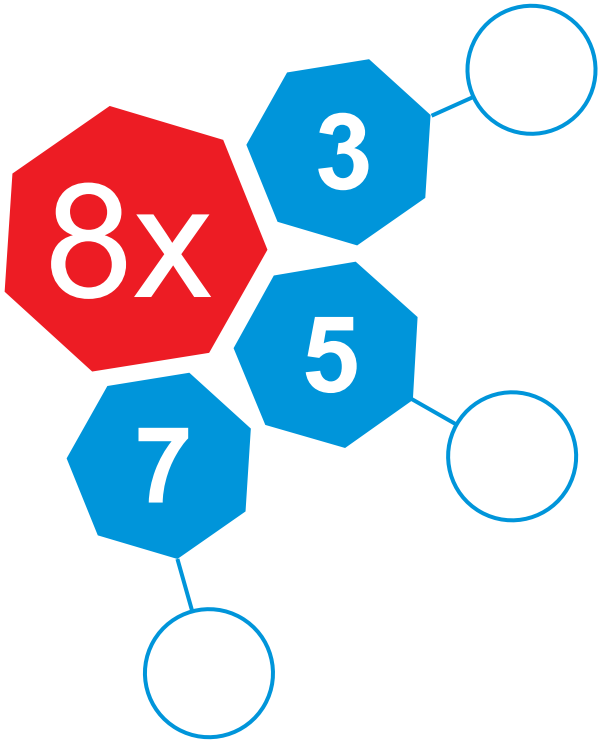
2	x	1	=	____
2	x	2	=	____
2	x	3	=	____
2	x	4	=	____
2	x	5	=	____
2	x	6	=	____
2	x	7	=	____
2	x	8	=	____
2	x	9	=	____
2	x	10	=	____

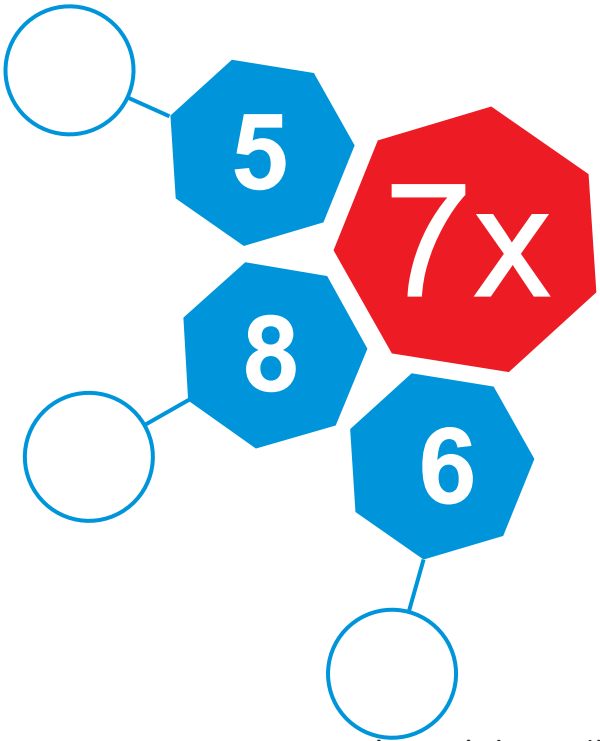
Gange

Udfyld cirklerne ved at gange tallene.

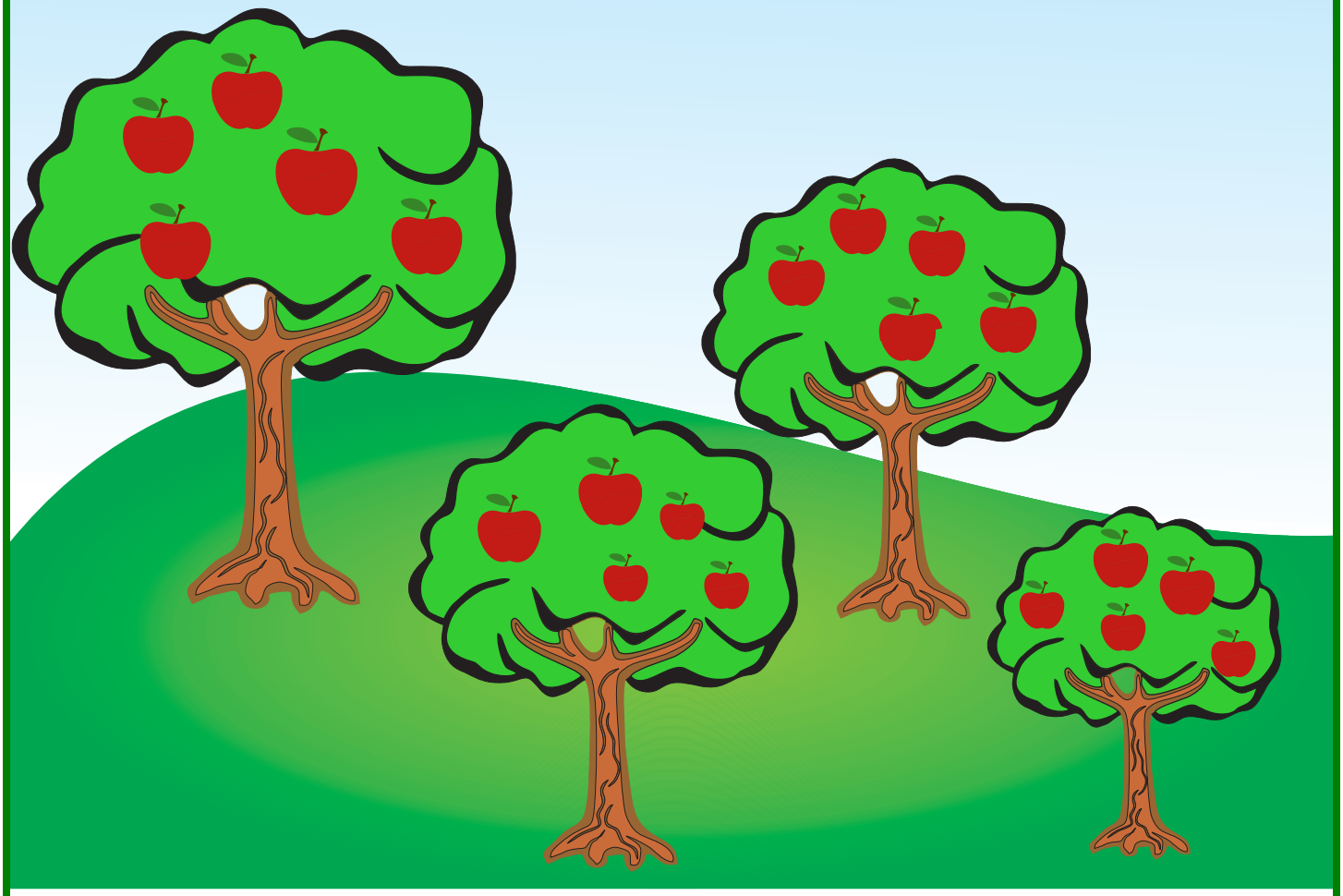








Gange



Antal træer = ☐

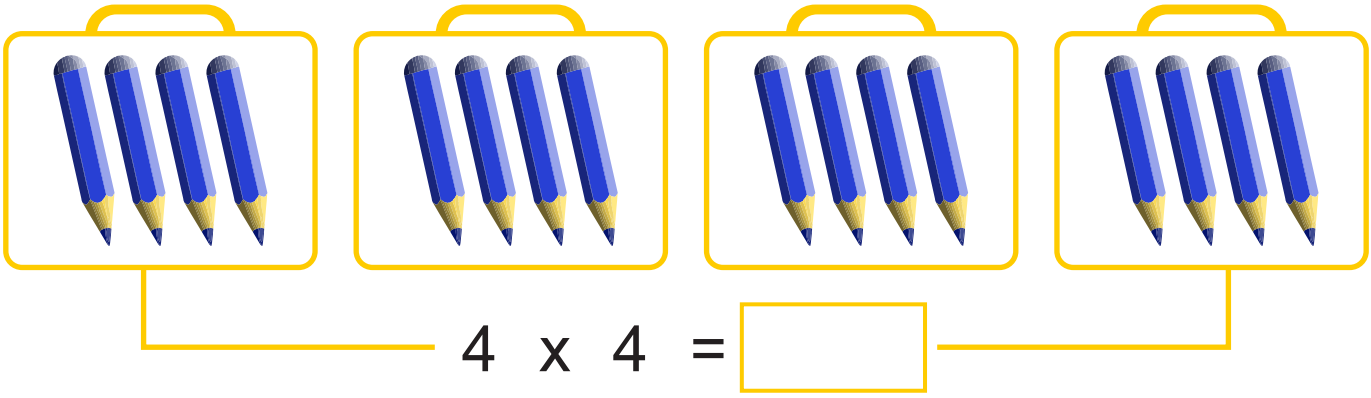
Antal æbler = ☐

Totale antal æbler = ☐

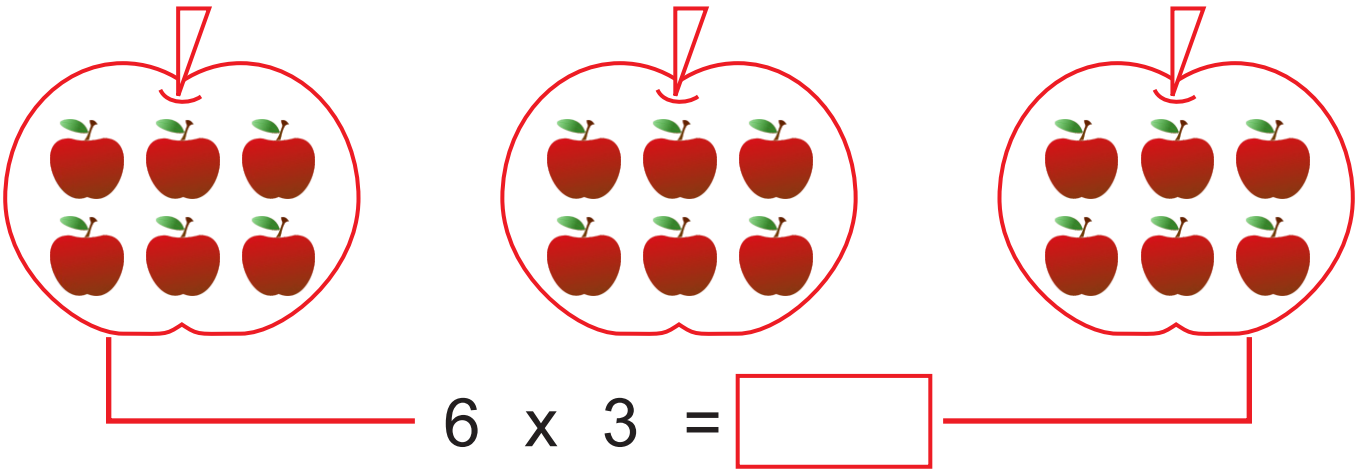
☐ x ☐ = ☐

Gange

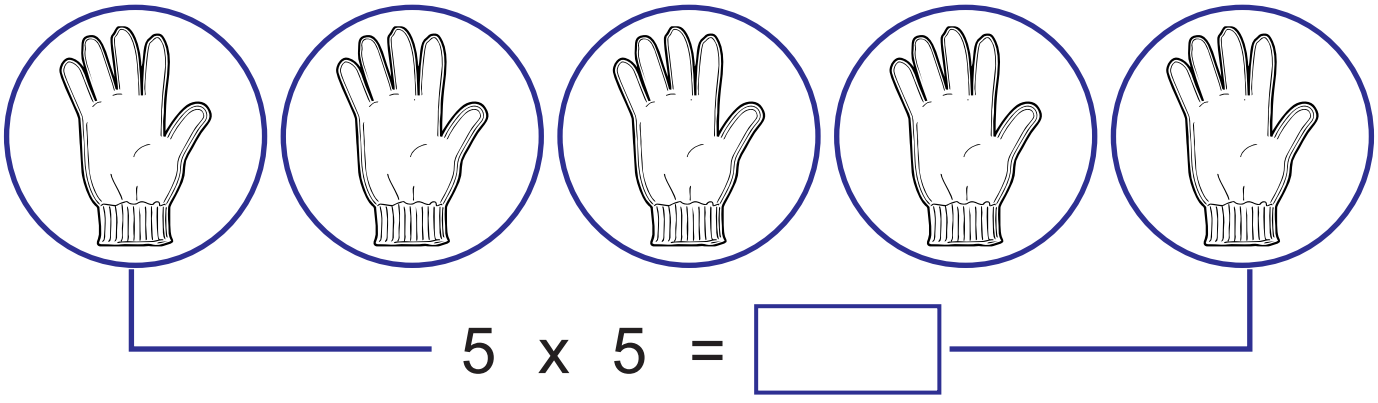
■ Udregn gangestykkerne



4 x 4 = ☐



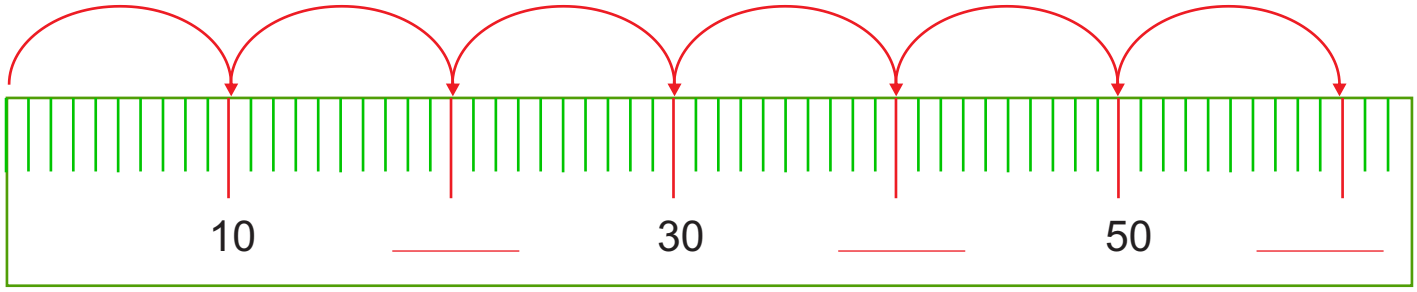
6 x 3 = ☐

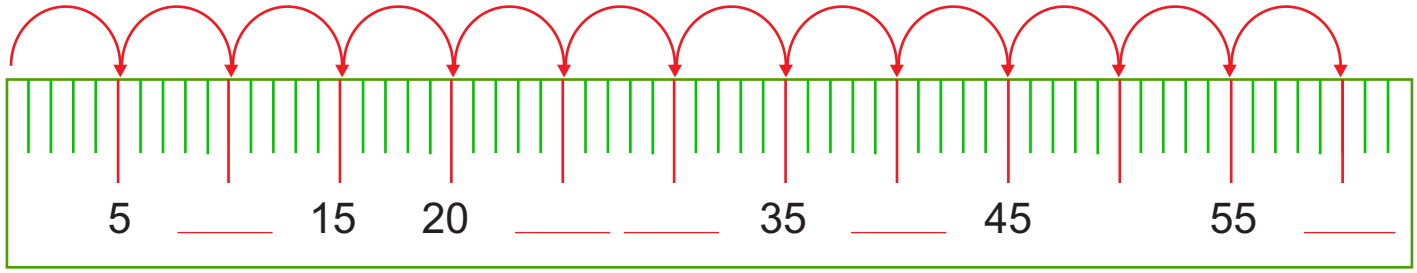


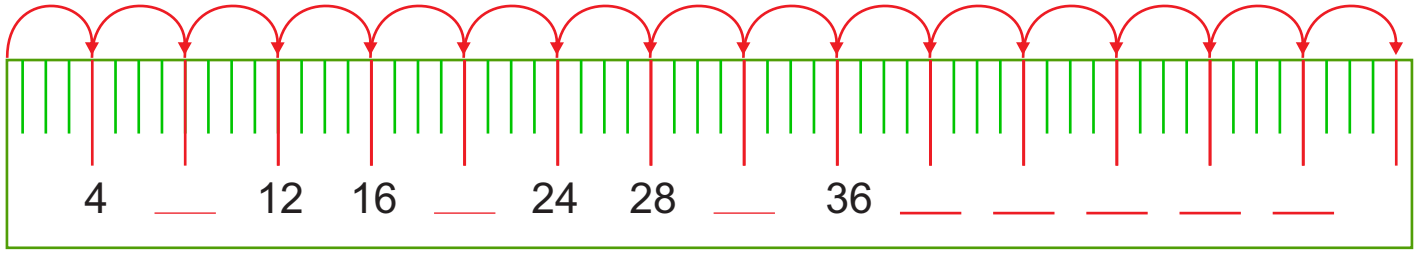
5 x 5 = ☐

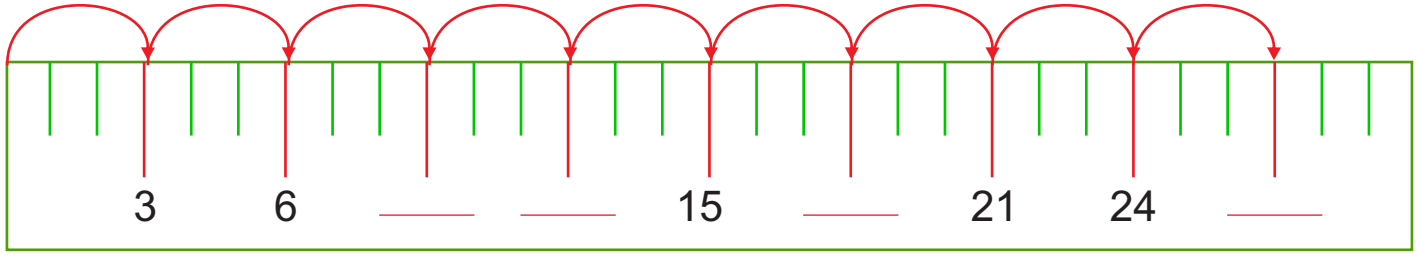
Gange

Udfyld de tal der mangler ved pilen.



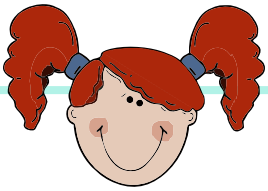
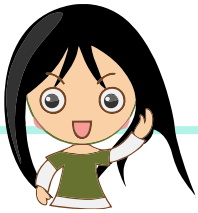


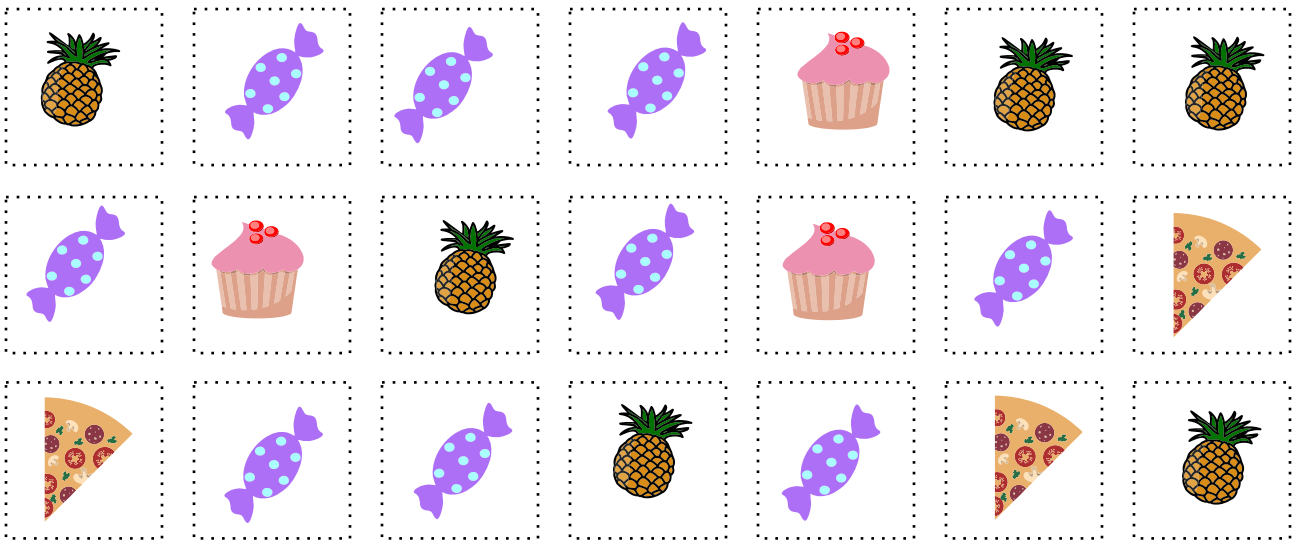




Dele

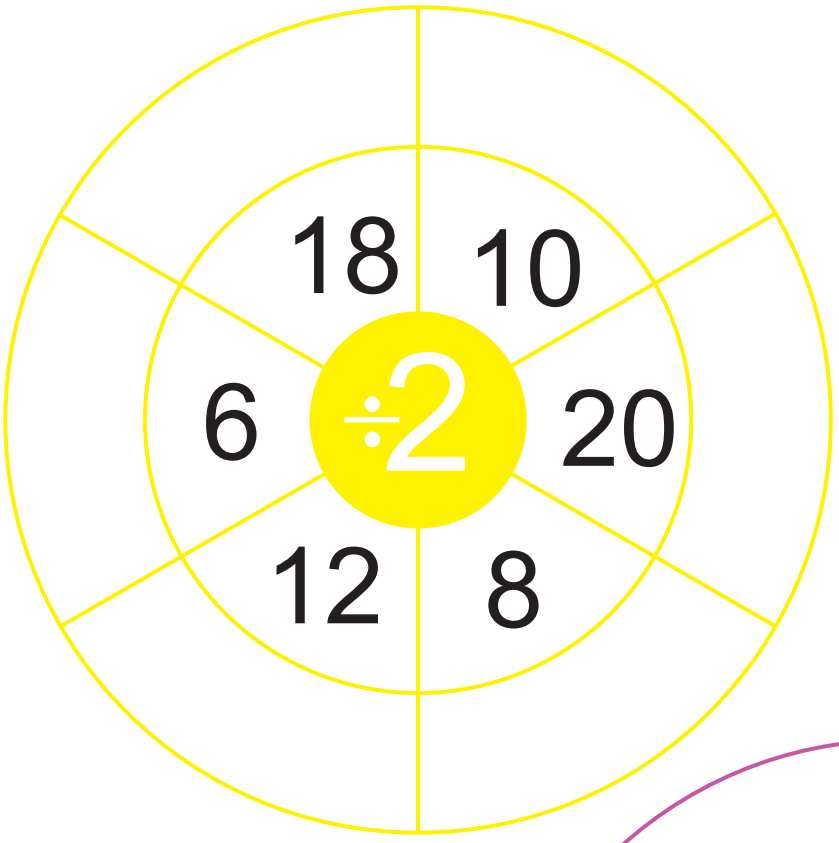
Del maden lige

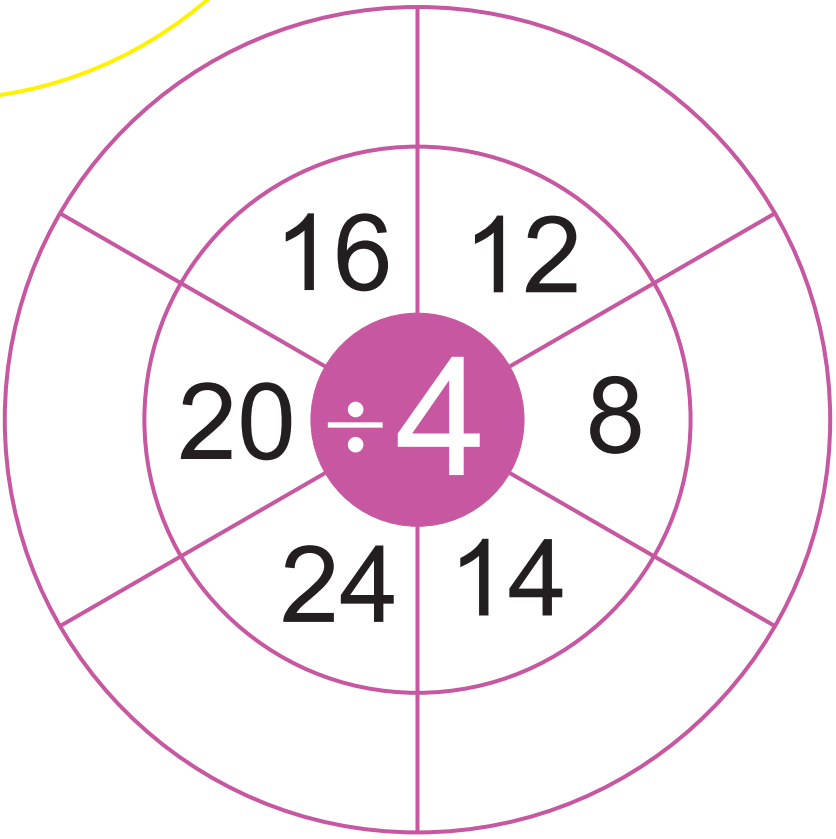






Divisionshjul

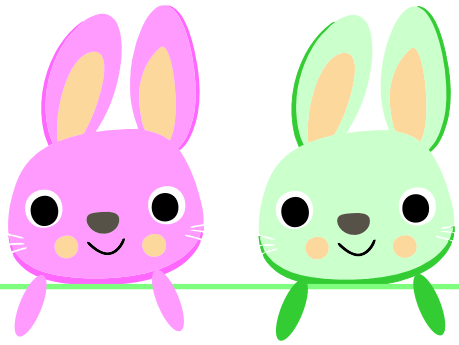
Indsæt de manglende tal ved at dividere.





Division

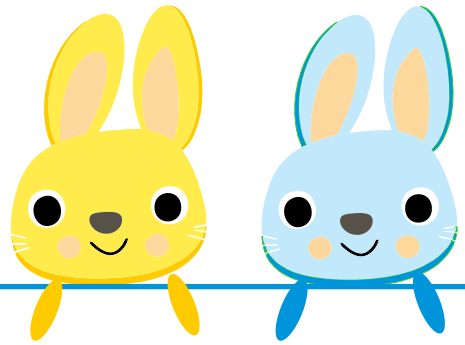
Udregn og skriv resultatet.



12 ÷ 4 = ☐

15 ÷ 5 = ☐

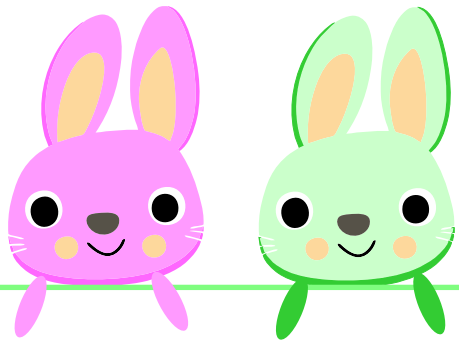
12 ÷ 2 = ☐



8 ÷ 4 = ☐

6 ÷ 2 = ☐

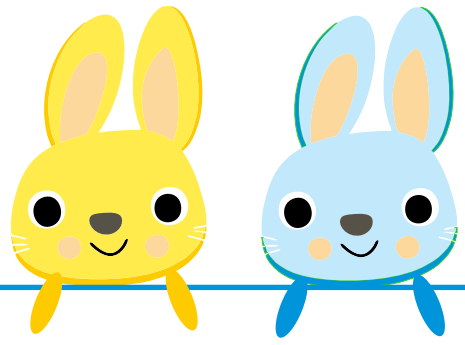
9 ÷ 3 = ☐



20 ÷ 4 = ☐

14 ÷ 7 = ☐

15 ÷ 5 = ☐



4 ÷ 2 = ☐

7 ÷ 1 = ☐

5 ÷ 1 = ☐

Division

Udregn og skriv resultatet.

40 ÷ 5 =

27 ÷ 3 =

20 ÷ 4 =

18 ÷ 2 =

16 ÷ 2 =

24 ÷ 6 =

12 ÷ 6 =

40 ÷ 5 =

Dividere og gange

Løs opgaver som eksemplet viser

35 ÷ 5 = 7 fordi 7 x 5 = 35

24 ÷ 6 = ☐ fordi ☐ x ☐ = ☐

36 ÷ 9 = ☐ fordi ☐ x ☐ = ☐

27 ÷ 3 = ☐ fordi ☐ x ☐ = ☐

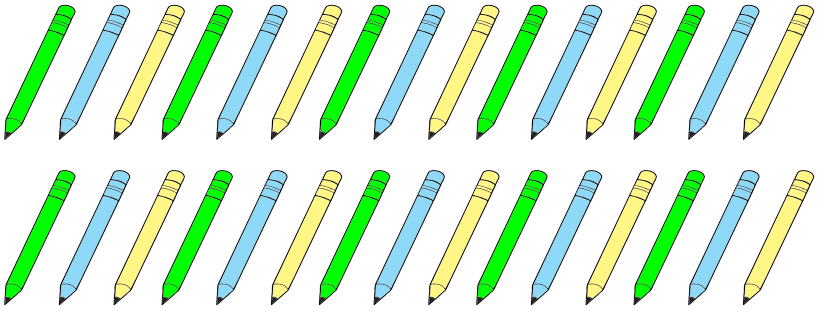
14 ÷2 = ☐ fordi ☐ x ☐ = ☐

49 ÷ 7 = ☐ fordi ☐ x ☐ = ☐

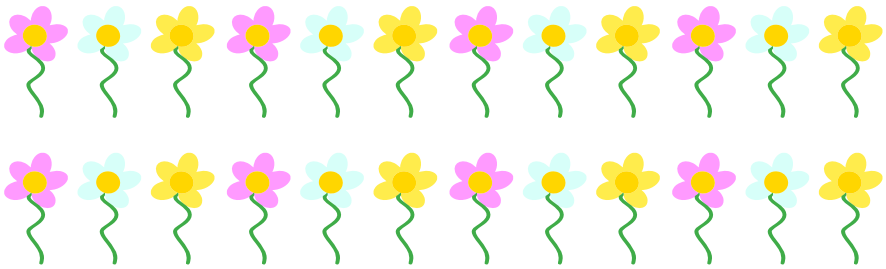
Division

Inddel tegningerne i de rigtige antal bunker.

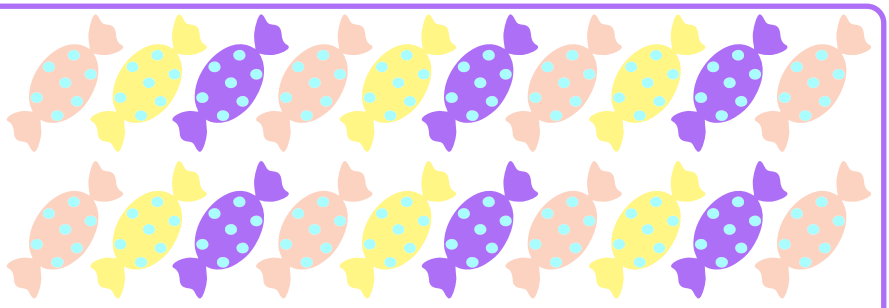
$30 \div 6 = \square$



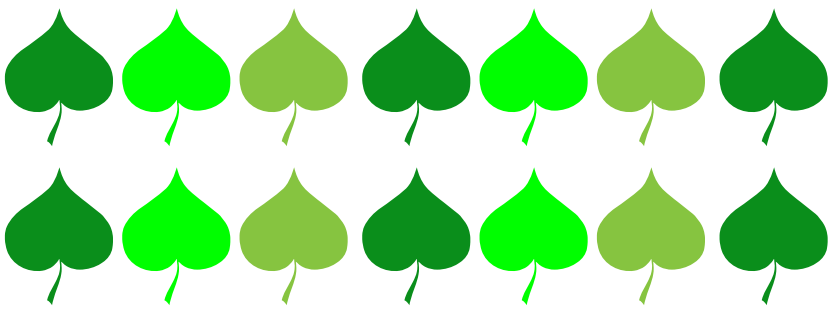
$24 \div 4 = \square$



$10 \div 2 = \square$



$14 \div 7 = \square$



Division game

Indsæt de manglende tal som en SUDUKO.

28		4
	7	2

30	5	
	5	
2		

60		10
12		2
	1	

42		
2	2	
	3	

	8	
9		
	15	

		2
5	5	
	10	

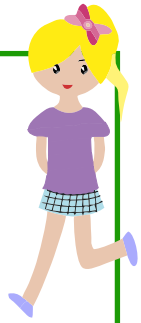
	9	4
12		
	3	

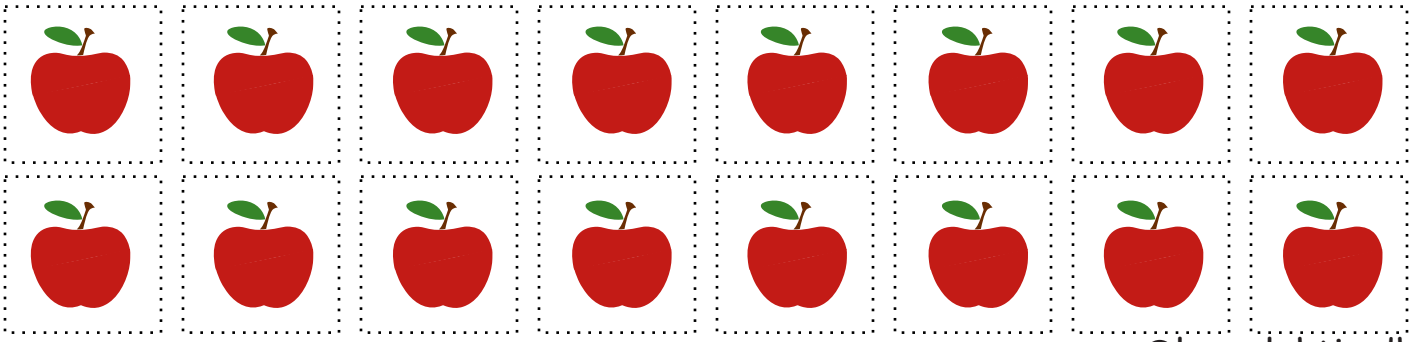
10		2
2		
	5	

	2	
4		2
4		4

Del æblerne mellem pigerne.

Klip ud og giv pigerne lige mange æbler.





Regnehierki

Udregn stykkerne og husk regnehierkiet

4 x 3 + 5 - 2 =	5 x 6 + 4 =
6 ÷ 3 + 4 =	18 ÷ 6 + 5 =
5 + 4 - 2 =	27 ÷ 3 + 6 =
8 x 3 + 4 =	10 ÷ 5 + 7 =
4 x 5 + 6 =	5 x 6 - 4 =
18 ÷ 2 + 6 =	7 x 4 + 2 =