

Matematikkhefte 2. klasse



$$9 - 3$$

$$5 + 8$$



Navn: _____

Klasse: _____

Hvor mange centimeter (cm)?



Bruk din linjal og mål figurene.



_____ cm



_____ cm



_____ cm



_____ cm



_____ cm

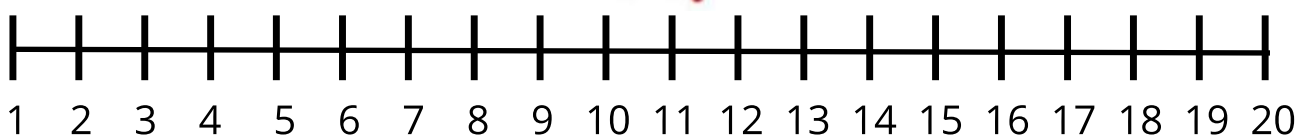
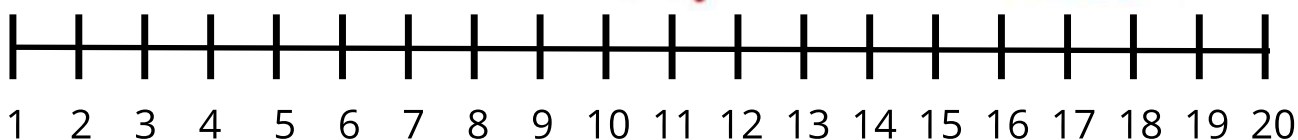
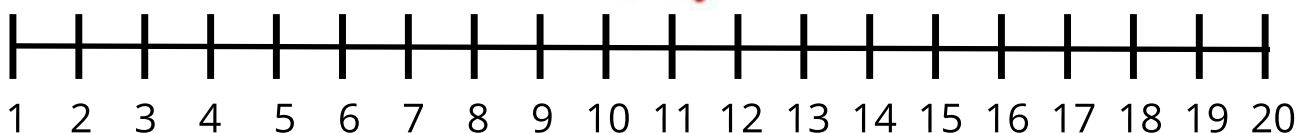
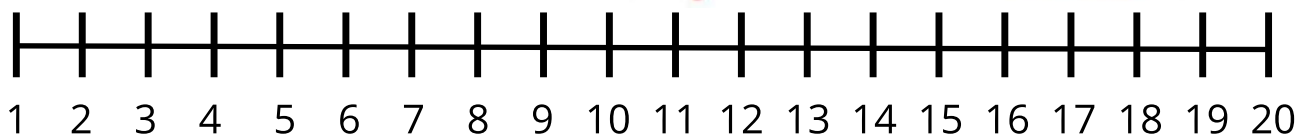
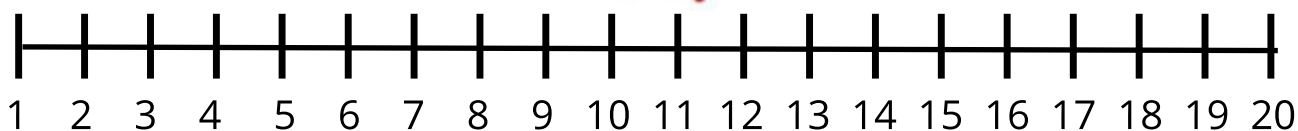


_____ cm



Minus på tallinje

Løs regnestykkene og tegn svaret på tallinjen. Start på 20. Trekk først fra tallet i gresskarret, så blodflekken og til sist flaggermusen.





Regnestykker

Løs tallrekkene.



→ -3 $+8$ $+10$ -4

6 3

→ $+12$ -6 $+5$ -3

10

→ -4 $+15$ -5 $+10$

14

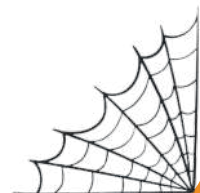
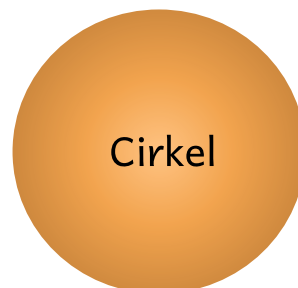
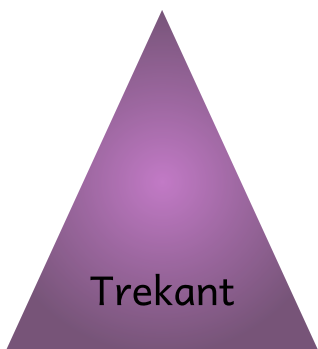
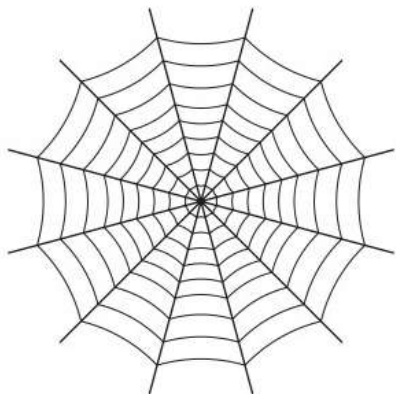
→ $+9$ $+2$ -7 -3

9



Hvilken form har figuren?

Trekk en strek mellom bildene og figurene som ligner mest.

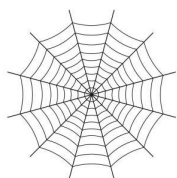


Regnehistorier

Løs regnehistorierne.



Edderkoppen lager 20 edderkoppspinn i taket. Peter fjerner 12 av dem. Hvor mange er det igjen?



Anders og Jens skjærer gresskar. Anders lager fire. Jens lager tre mer enn Anders. Hvor mange gresskar lager Jens?



Anne vil kle seg ut som et spøkelse. Hun skal kjøpe et laken og en saks. Lakenet koster 40 kr. Saksen koster 30 kr. Hva koster det i alt?



Julie kjøber en heksehatt. Den koster 45 kr. Hun betaler med 100 kr. Hvor mange penger får hun tilbake?



Mie vil kjøpe et gresskarkostume til sin lillebror. Det koster 200 kr. Hun har 150 kr. Hvor mange penger mangler hun?

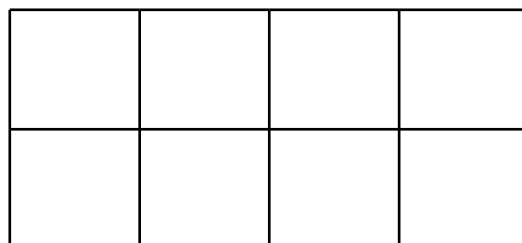
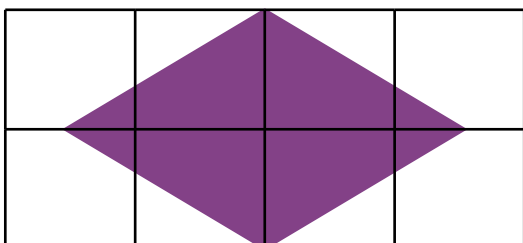
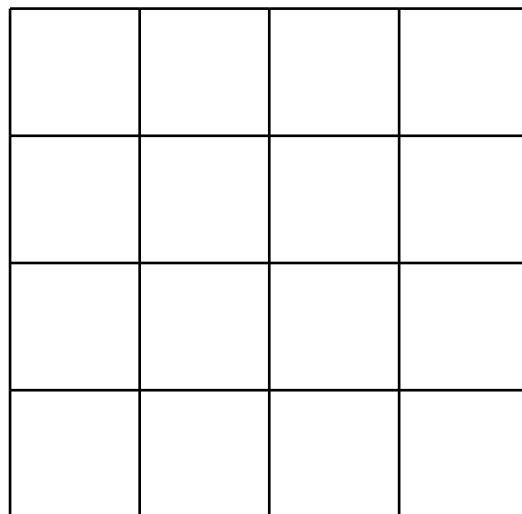
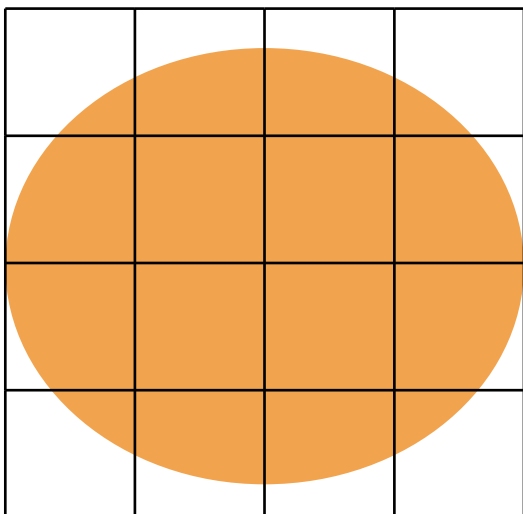
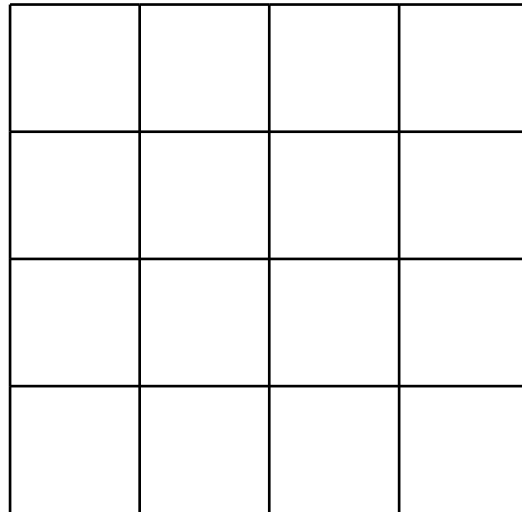
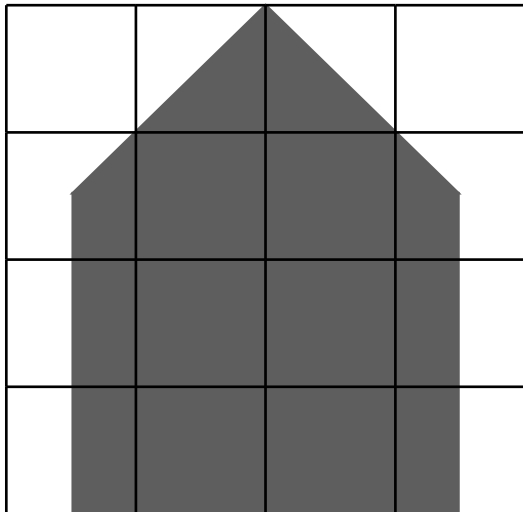


Flaggermusen fanger mat til sine unger. Den har 9 unger. Den har gitt mat til 5 unger. Hvor mange unger mangler å få mat?



Speil figuren

Speil figuren til venstre. Du kan også fargelegge figuren.

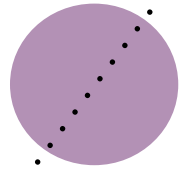
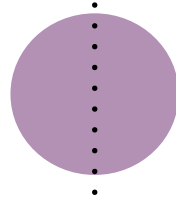
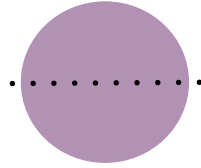




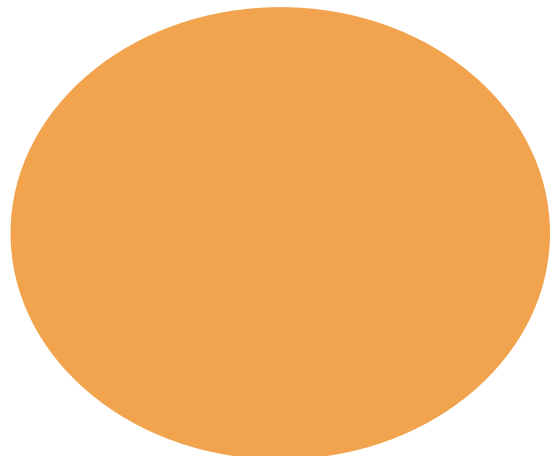
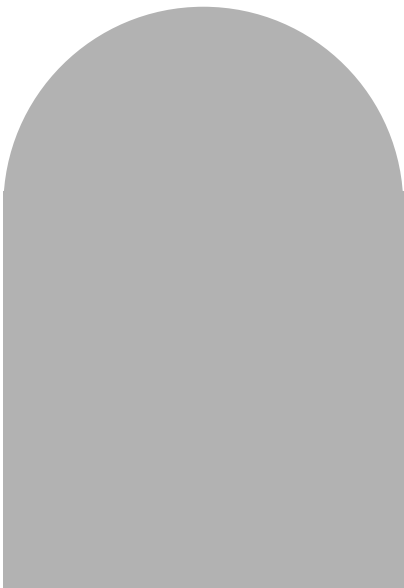
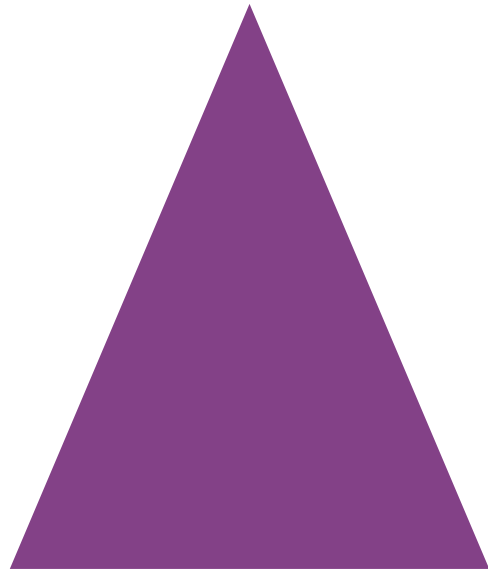
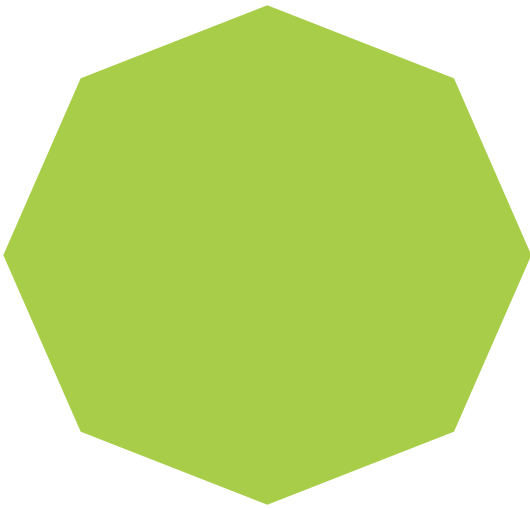
Finn symmetriakser



En symmetriakse er en rett linje som deler en figur i to like deler.



Tegn symmetriakser i figurene.

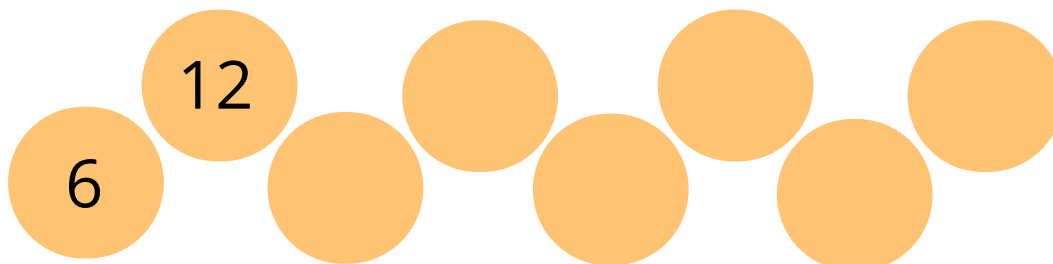


Regnestykker

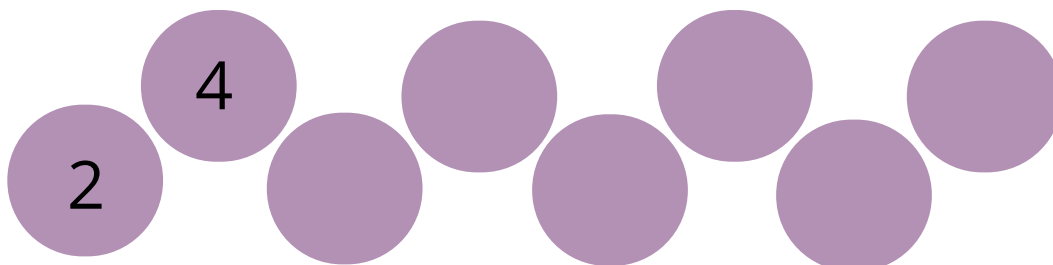
Løs regnestykkene.



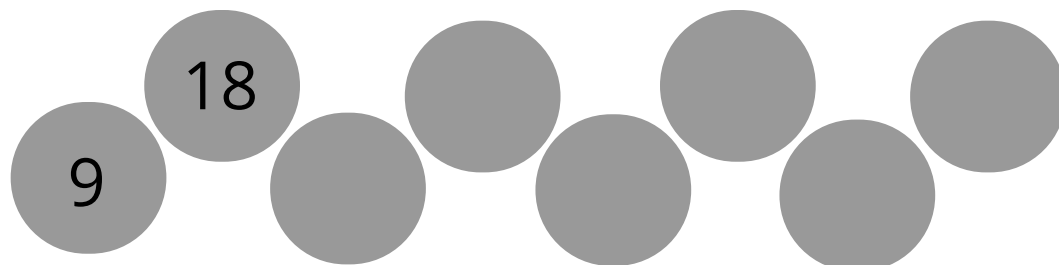
+6



+2



+9



+8

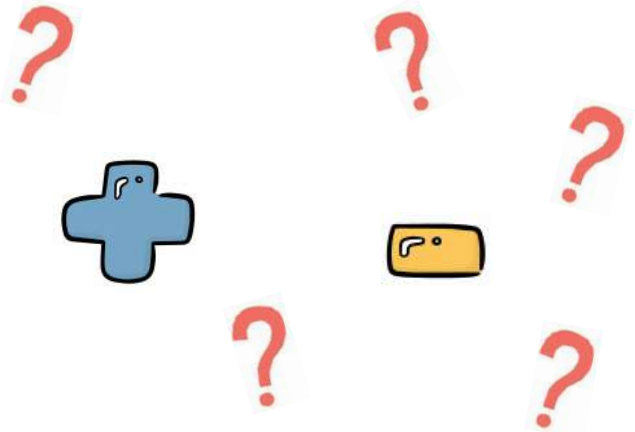


+11



Pluss eller minus?

I regnestykket skal du finne ut om det skal være et + eller - for at regnestykket passer.



Skriv + eller -

$14 \text{ ____ } 5 = 9$

$15 \text{ ____ } 6 = 21$

$4 \text{ ____ } 8 = 12$

$20 \text{ ____ } 8 = 28$

$60 \text{ ____ } 10 = 50$

$10 \text{ ____ } 0 = 10$

$13 \text{ ____ } 4 = 9$

$5 \text{ ____ } 17 = 23$



$21 \text{ ____ } 3 = 18$

$8 \text{ ____ } 8 = 16$

$18 \text{ ____ } 7 = 11$

$13 \text{ ____ } 8 = 21$

$22 \text{ ____ } 12 = 34$

$15 \text{ ____ } 2 = 17$

$30 \text{ ____ } 5 = 25$

$19 \text{ ____ } 10 = 9$