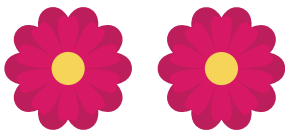


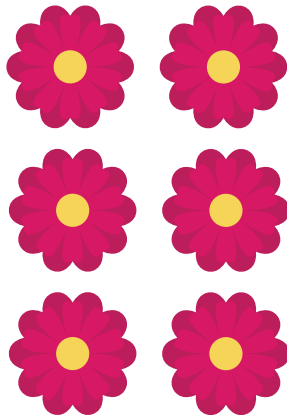
POST 1



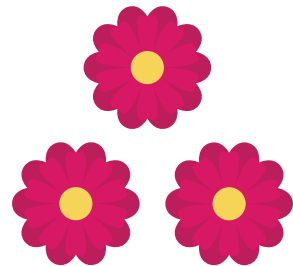
Hvor mange blomster?



2



6



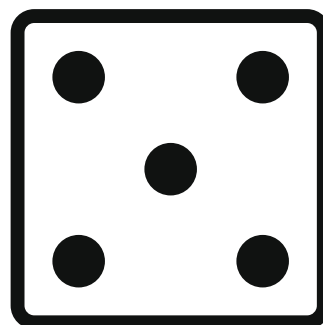
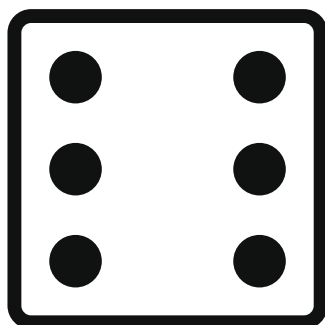
3



POST 2

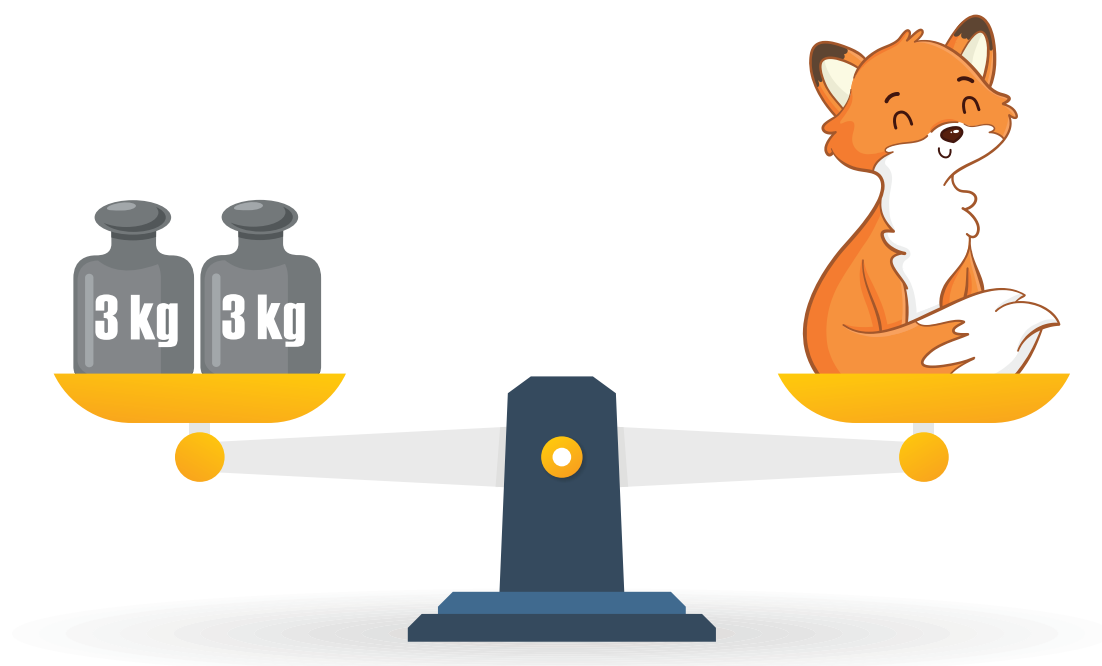


Hvilke regnestykker kan du lage med disse terningene?





Hvor mye veier reven?



POST 4



Hvordan fortsetter mønsteret?

A



C



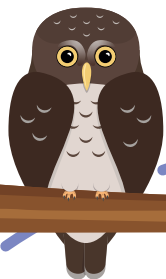
B



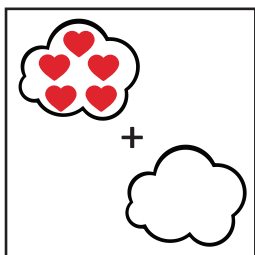
D



POST 5



Regn ut, finn bokstavene og lag ordet.



Det dobbelte av



Halvparten av

12

$1 + 2 + 3$

Svar	4	5	6	7	8	9	10
Bokstav	S	T	L	R	N	V	A



POST 6



$$\text{Tree} + \text{Tree} = 4$$

$$\text{Tree} + \text{Leaf} = 5$$

$$\text{Leaf} + \text{Bird} = 4$$

Hvilket tall er  ?



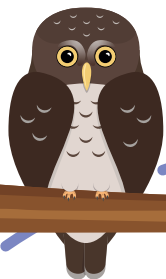


Hvilket dyr går mauren til?

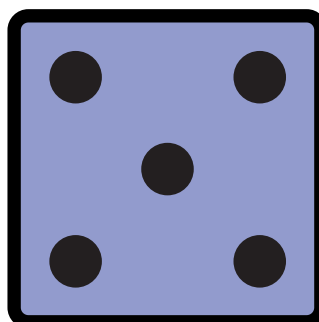
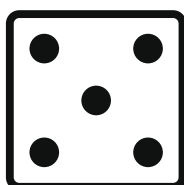
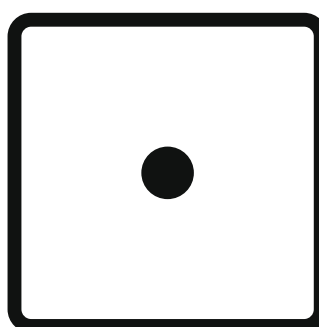




POST 8

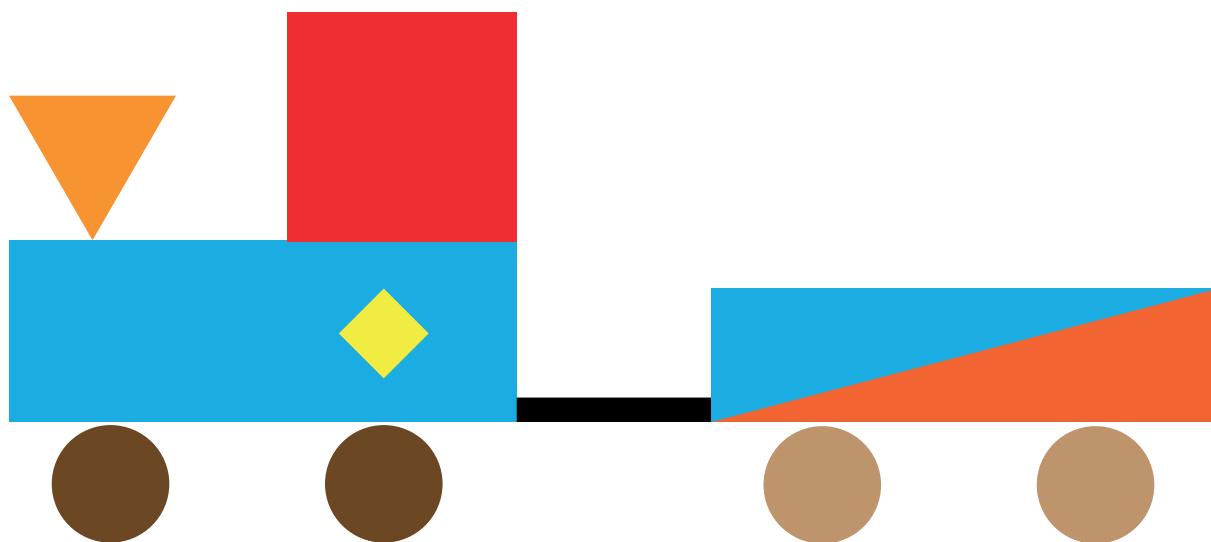


Hvem skal ut?



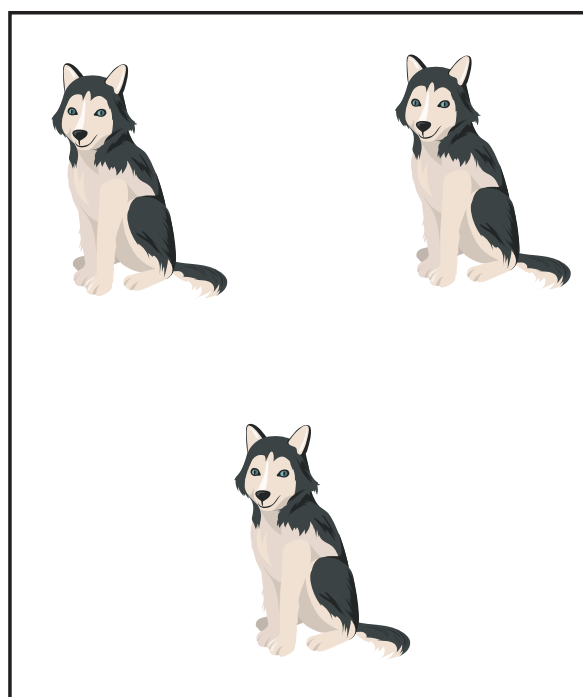
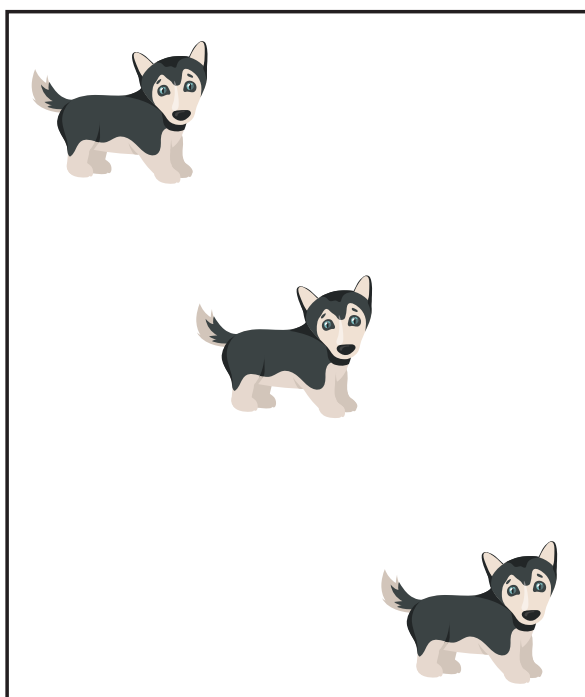


Hvilke former er toget satt sammen av?





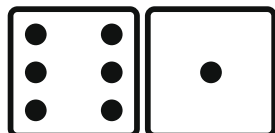
Hva er likt?
Hva er forskjellig?



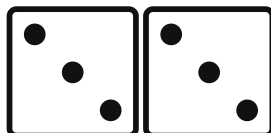


Hvem fikk flest prikker?

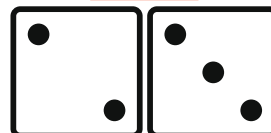
Bente



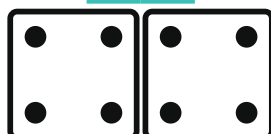
Are



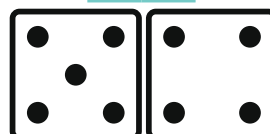
Eli

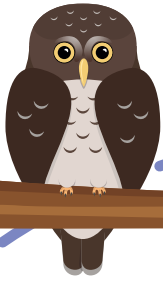


Calle

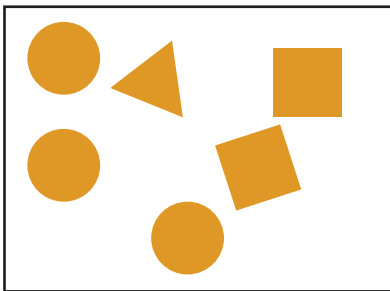


Dag

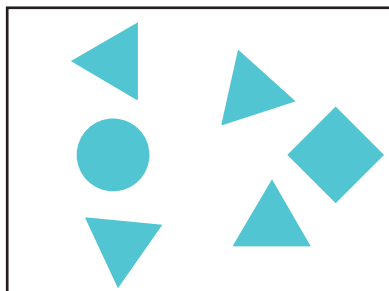




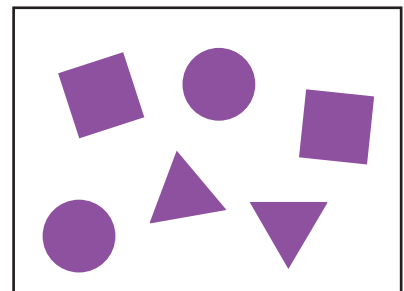
Hvilken boks inneholder flest trekanter?



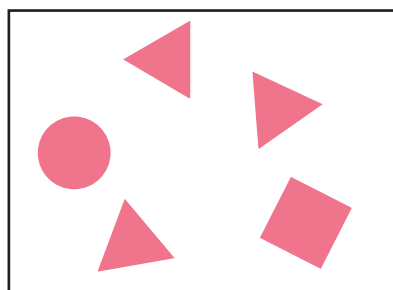
A



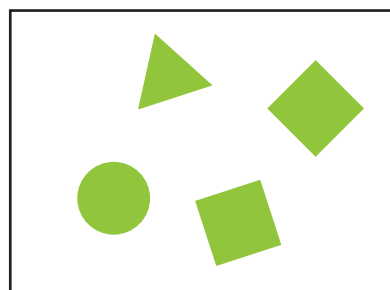
B



C

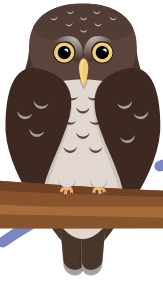


D

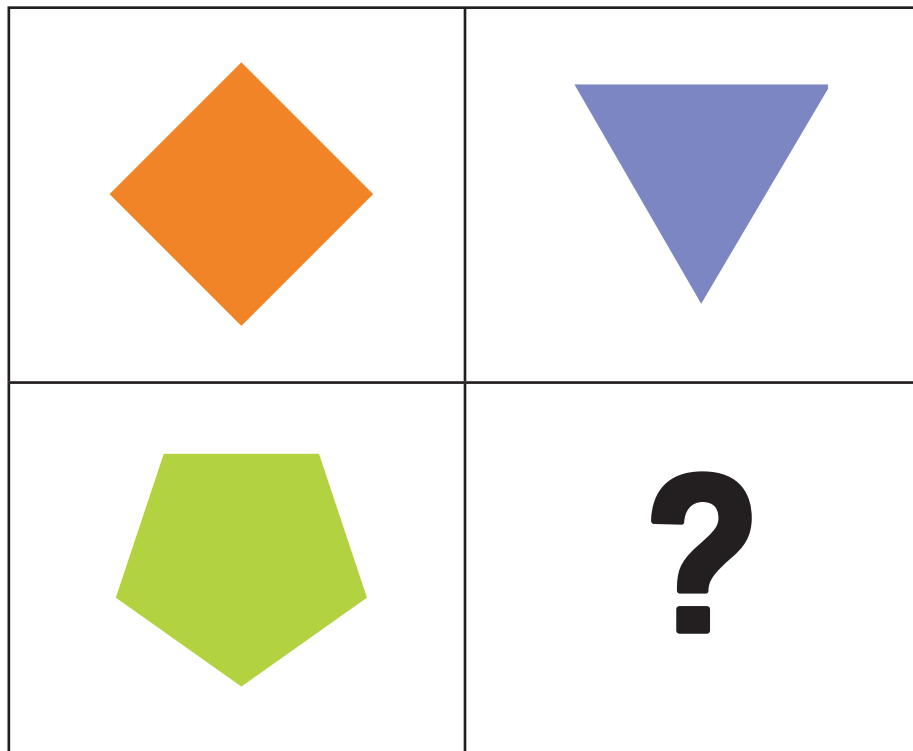


E

POST 13

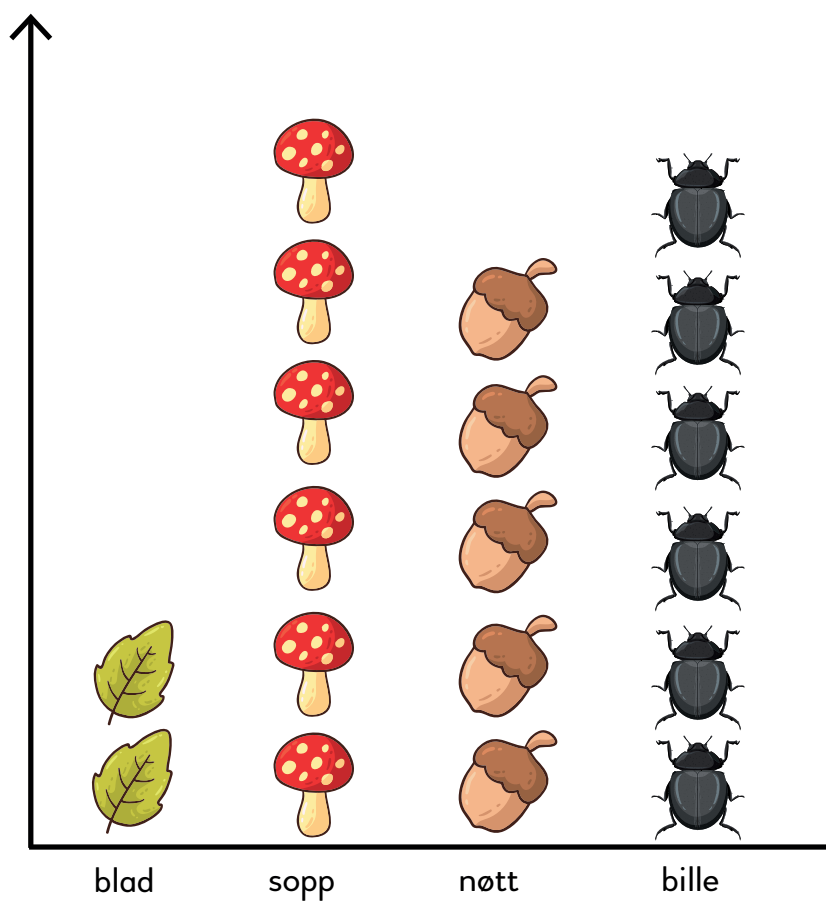


Hvilken figur passer inn?





Hvor mange nøtter?



POST 15



Det skal være like mange stjerner i rutene bortover og nedover.

Hvor mange stjerner må det være i den tomme ruta?



POST 16



$$5 + \underline{\quad} = 6 + 4$$



POST 17



Hvor lang tid?

- Elevene hopper i 1 minutt.
- Gjenta, men nå teller lærer sekundene høyt.
- Gjenta, men nå skal elevene selv avgjøre når det har gått 1 minutt.
- Hvilke strategier brukte elevene?

Prøv med
flere ulike
tidsintervaller.





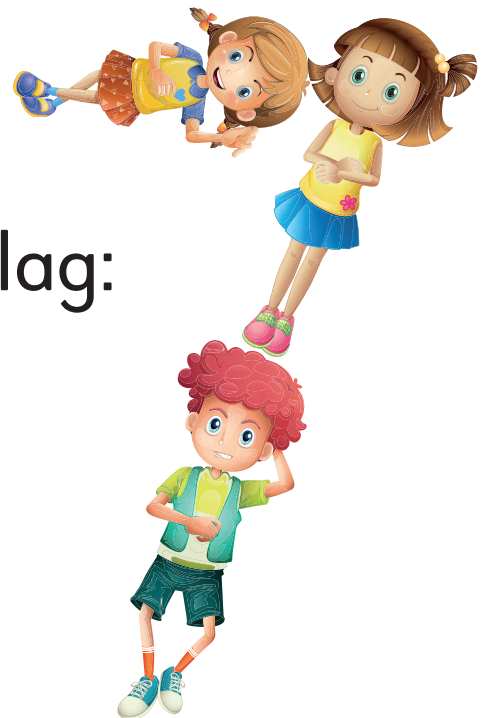
Geometri med kroppen

Gå sammen to og to og lag:

- en rett linje
- tallet 7
- tallet 2
- en sirkel

Gå sammen tre og tre og lag:

- en trekant
- tallet 4
- tallet 12
- en sirkel



POST 19



Hvor langt?

- Marker to punkt med en viss avstand.
- Gjett antall skritt.
- Sjekk antall skritt.

Gjenta med ulike avstander.



Geometriske figurer

Lag to ulike firkanter med pinnene.
Sammenlign firkantene.

Hva er likt?
Hva er forskjellig?

Lag så mange
forskjellige firkanter
som mulig.

