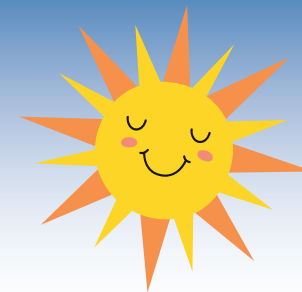




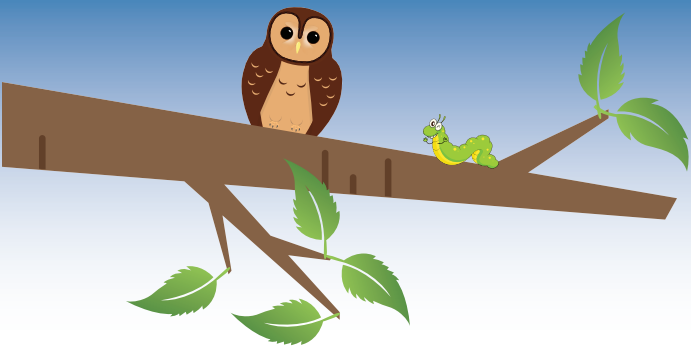
2023



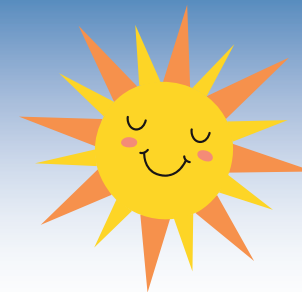
Badeball 3.-5. trinn



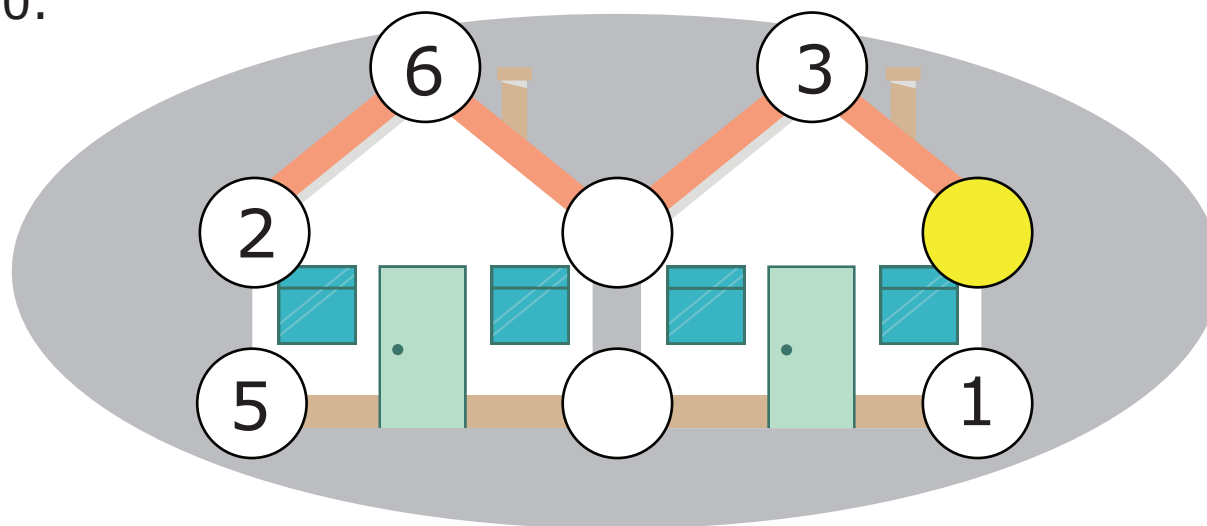
Løysingsord: _____



Oppgåve 1



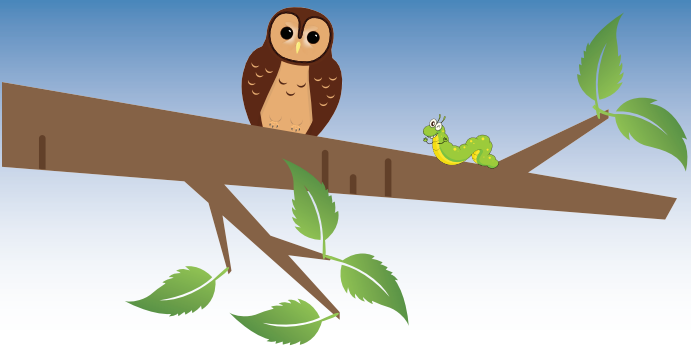
I kvart hus er summen av tala 20.
Nokre tal manglar.



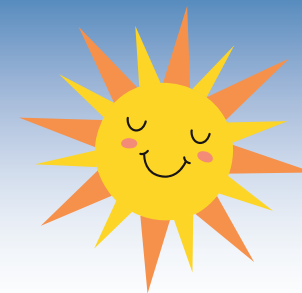
Kva for eit tal må stå i den gule sirkelen?



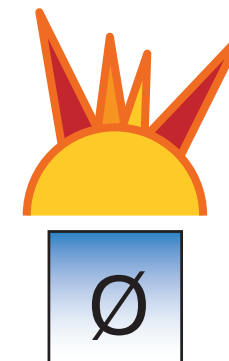
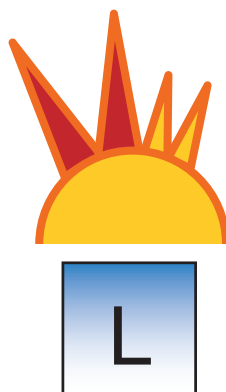
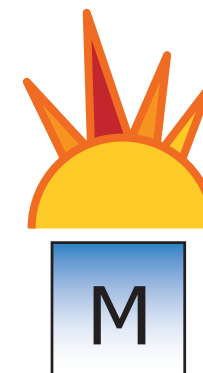
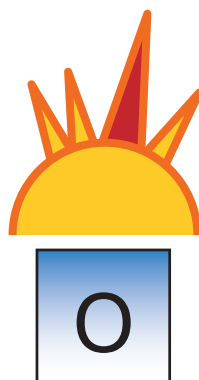
3	4	7	9	16
R	S	D	L	B



Oppgåve 2

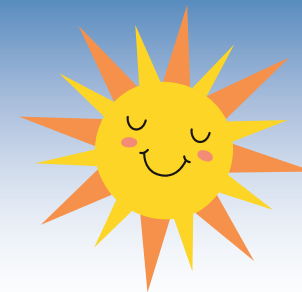


Kva for eit bilete er ein del av sola?

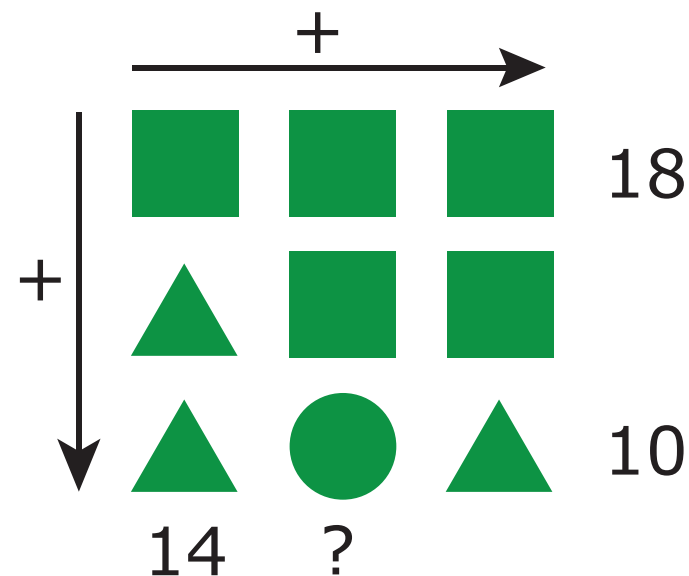




Oppgåve 3



Like figurar står for same tal.

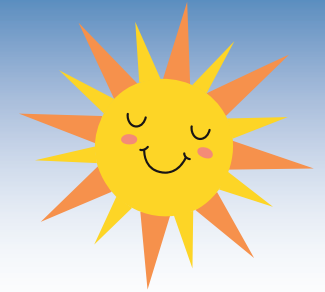


Kva for eit tal må stå på plassen til spørsmålsteiknet?

2	6	10	14	16
K	T	N	V	A



Oppgåve 4



Dino skal gå gjennom eit hus med mange rom.
Han kan gå innom kvart rom berre éin gong.
Dino legg saman tala i kvart av romma han går innom.



1	2	3	4
5	6	7	8

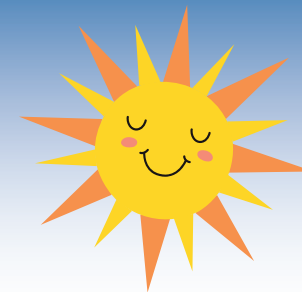


Kor stor er den største summen Dino kan få?

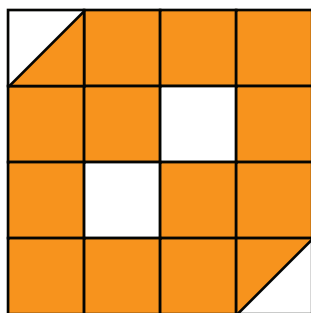
27	29	32	34	36
I	M	B	E	S



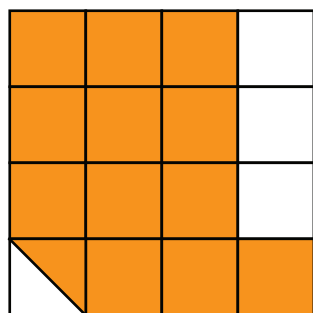
Oppgåve 5



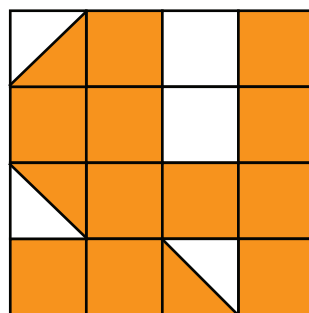
Kva for eit bilete har det største fargelagde området?



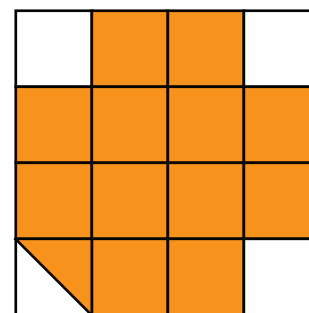
T



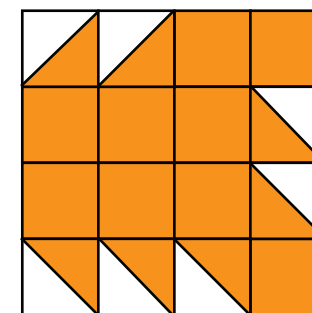
P



J



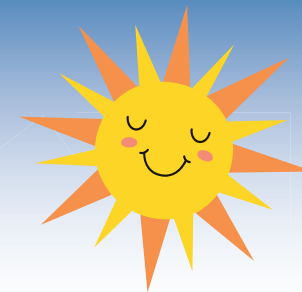
H



O

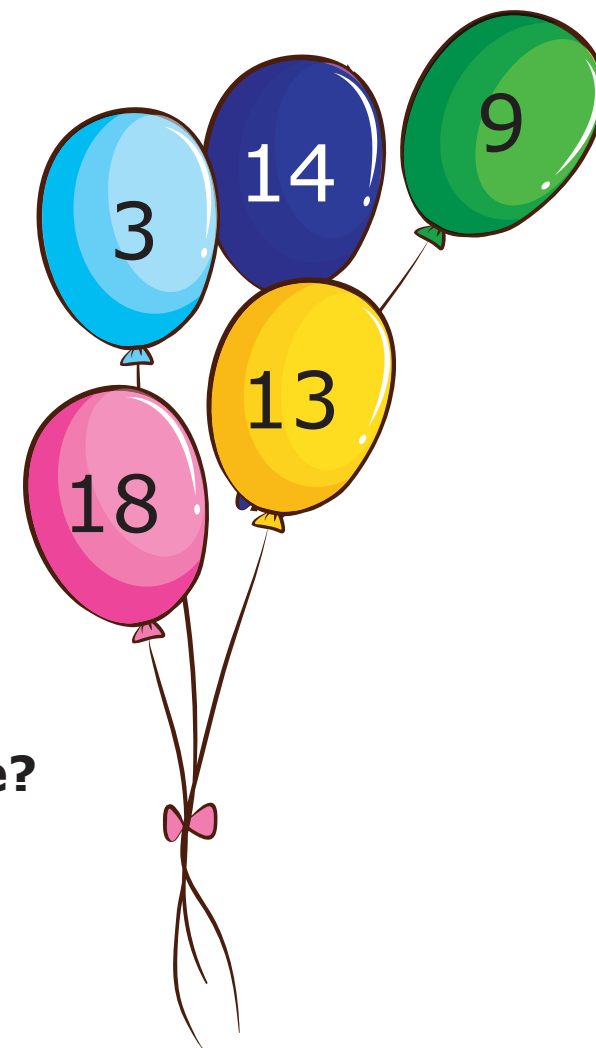


Oppgåve 6



Lilly kastar piler på ballongar.
Når ho treff ein ballong,
får ho så mange poeng som det står på ballongen.

Lilly fekk 30 poeng.

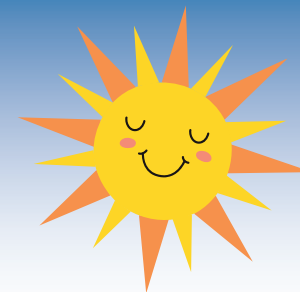


Kva for ein ballong kan vi vere sikre på at Lilly trefte?

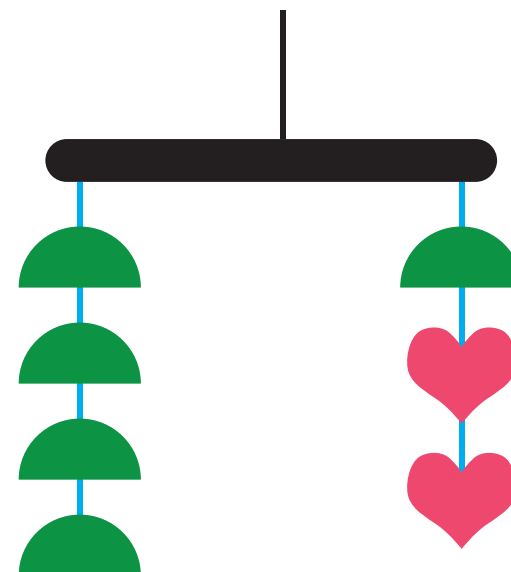
3	9	13	14	18
A	E	R	D	U



Oppgåve 7



$$\text{Green semi-circle} = 6$$

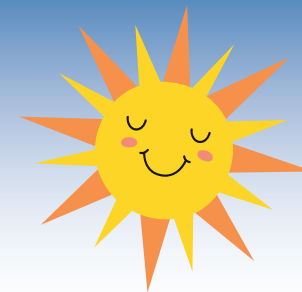


Kor mykje veg  ?

6	9	12	18	24
G	N	P	S	Y

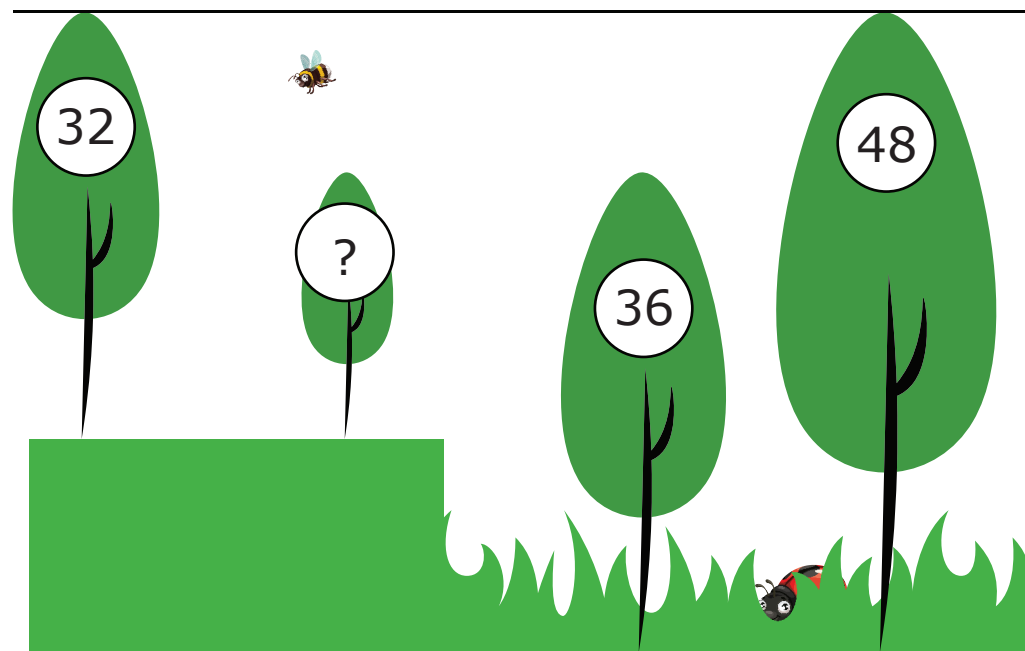


Oppgåve 8



I hagen står det fire tre.

Talet på kvart tre viser høgda på treet.



Kor høgt er det kortaste treet?

12	16	20	22
D	V	N	O