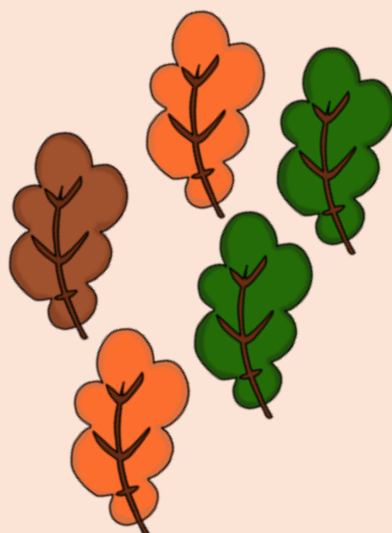
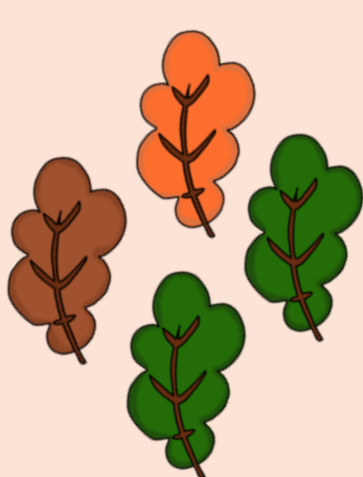


Efterårsmatematik

POSTLØB

Post 1



+

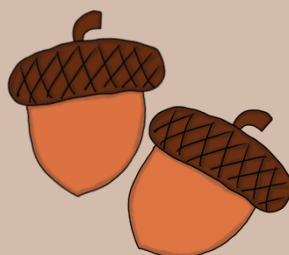
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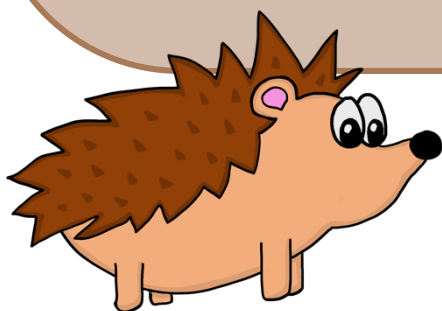
Efterårsmatematik

POSTLØB

Post 2



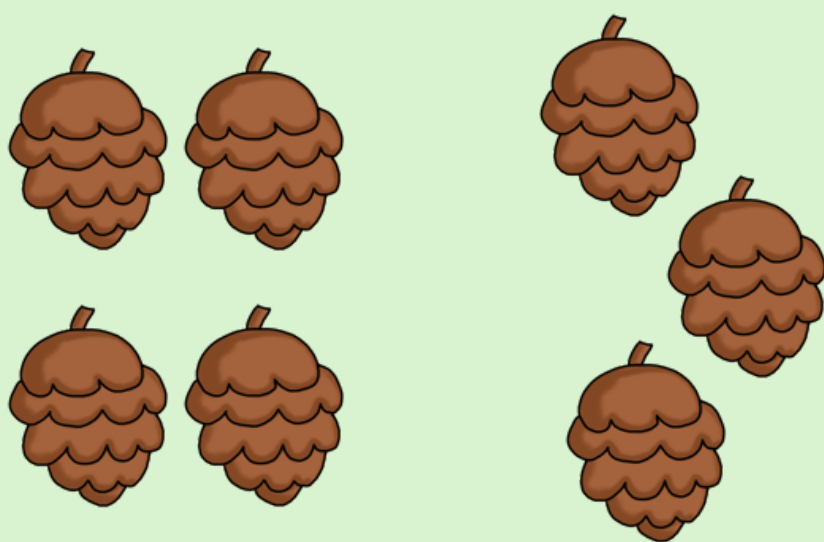
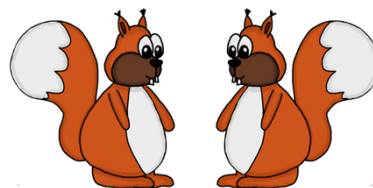
$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



Efterårsmatematik

POSTLØB

Post 3



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Efterårsmatematik

POSTLØB

Post 4

$$6 + 5$$

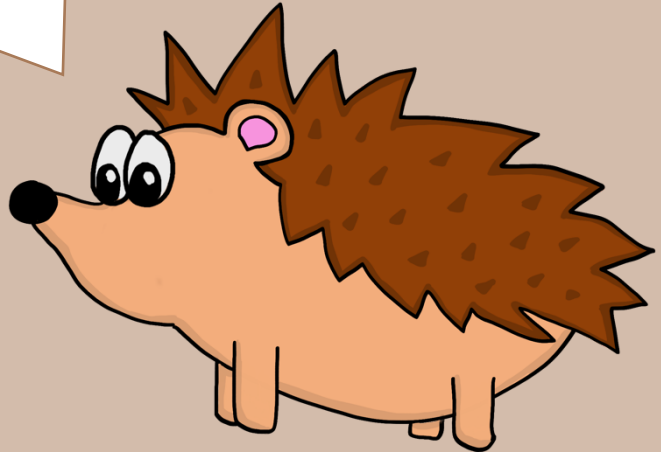


Efterårsmatematik

POSTLØB

Post 5

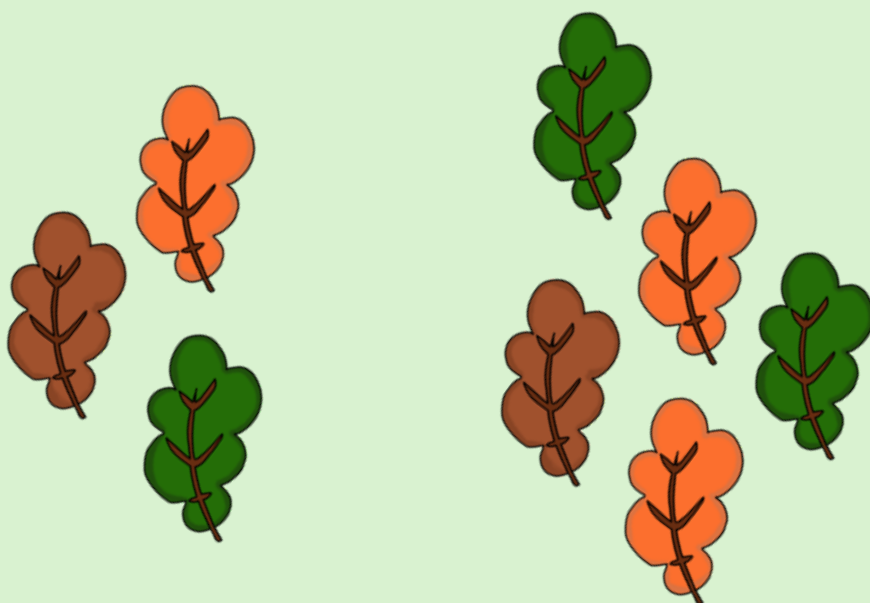
$$4 + 4$$



Efterårsmatematik

POSTLØB

Post 6



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Efterårsmatematik

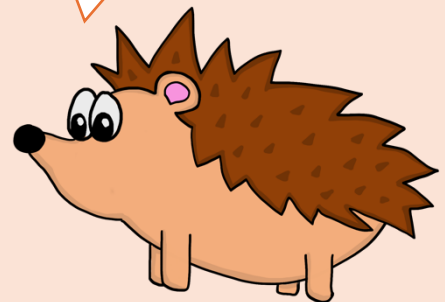
POSTLØB

Post 7

Jeg har 6 



Jeg har 6 



Efterårsmatematik

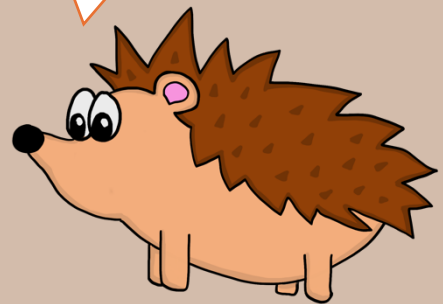
POSTLØB

Post 8

Jeg har 7



Jeg har 2



Efterårsmatematik

POSTLØB

Post 9

$$3 + 7$$

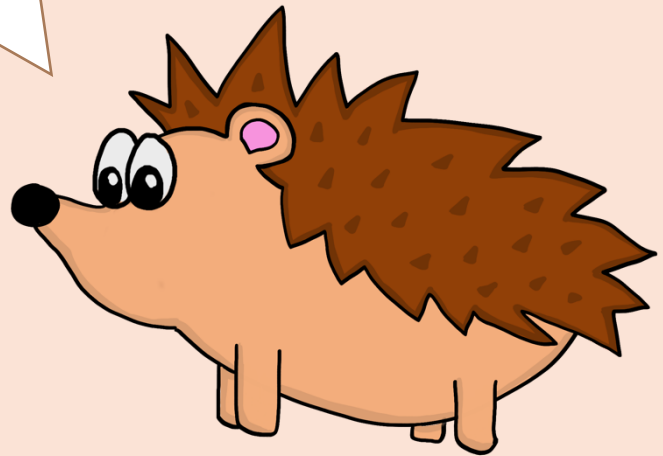


Efterårsmatematik

POSTLØB

Post 10

$$10 + 10$$



Efterårsmatematik

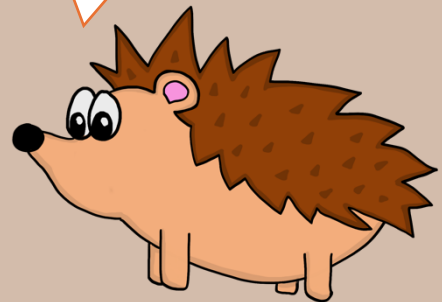
POSTLØB

Post 11

Jeg har 10 



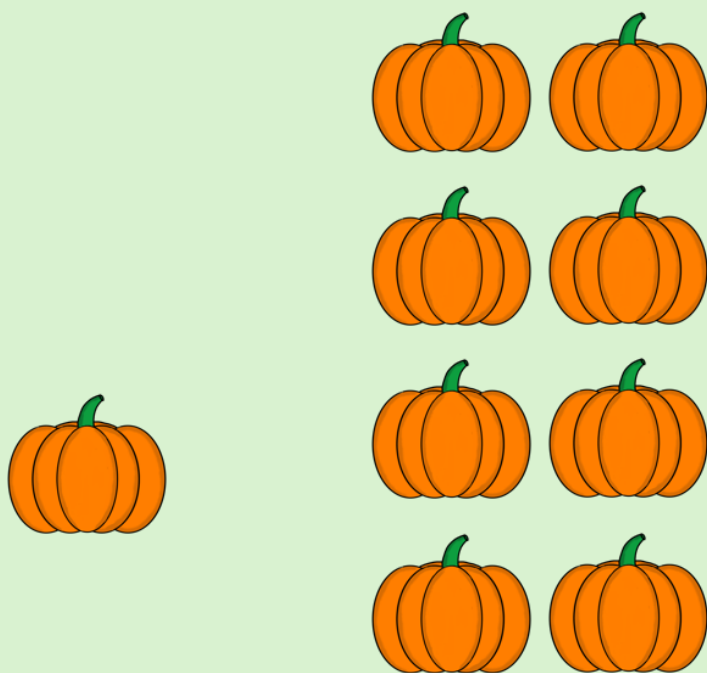
Jeg har 5 



Efterårsmatematik

POSTLØB

Post 12



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

