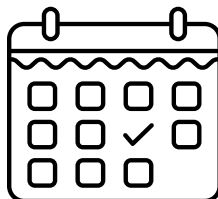


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NAVN:

TALLET I DAG:

Dagens tal



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SKRIV TALLET:



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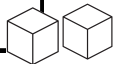
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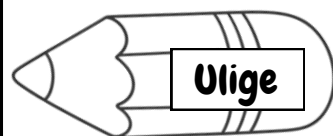
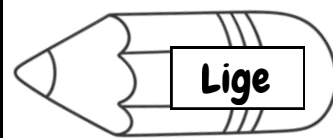
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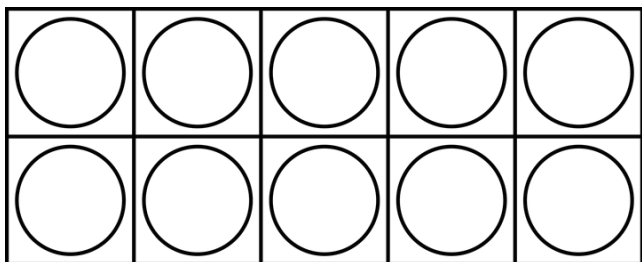


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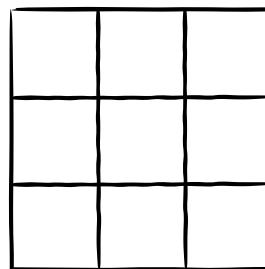
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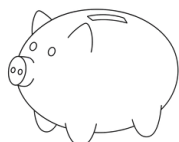
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UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

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$$\square - \square = 1$$

Om Dagens tal - Antal dage i skole

Tak, fordi du hentede mit materiale.

Jeg håber, at du og dine elever kan få glæde af det.

Jeg har selv elsket at udarbejde det!

Mvh.

Camilla

Dette materiale er udarbejdet af KreaLærer og udgivet på BubbleMinds.dk og min egen hjemmeside, krealærer.dk.

Hvis du har spørgsmål eller kommentarer til mit materiale er du velkommen til at skrive til mig på: sandell@outlook.dk

Husk at materialet nu er dit. Du kan tage materialet med dig, hvis du flytter skole. Du må gerne have materialet liggende på både din computer og tablet, og du må printe det til eget brug - og naturligvis gerne kopiere det til din undervisning. Men du må IKKE lave fildeling eller udlevere kopier til dine kolleger eller venner.

Al kopiering, analogt og digitalt, af dette materiale eller dele deraf er tilladt i henhold til undervisningsinstitutionens aftale med Tekst & Node. Kopiering, der går ud over begrænsningsreglerne i aftalen med Tekst & Node, kan alene finde sted efter forudgående aftale med licensgiver.

Illustrationerne/rammen i materialet er hentet på Canva.

Sådan kan Dagens tal - Antal dage i skole anvendes:

FORBEREDELSE:

Print det tal, du ønsker klassen skal arbejde med, i det antal, der passer til dine børn.

Fx det tal, der svarer til antallet, børnene har været i skole efter sommerferien.

ANVENDELSE:

Dagens tal kan enten fungere som en del af den faste matematikundervisning eller som værkstedsundervisning.

Fx kan hver matematiktime starte med Dagens tal, inden der arbejdes videre med andre matematikmaterialer.

Børnene møder forskellige måder at arbejde med tallene på i løbet af skoleåret. De tal, man kommer igennem det ene år, kan være nogle andre det næste år, fordi matematiktimerne kan ligge anderledes.

DIFFERENTIERING:

Nogle af børnene kan måske hurtigt gennemskue opgaverne og arbejde løs selv, mens andre skal guides igennem.

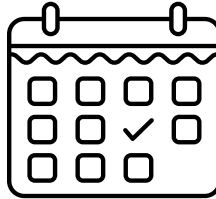
God fornøjelse.

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NAVN:

TALLET I DAG:

Dagens tal



2

SKRIV TALLET:



TEGN TO TING:

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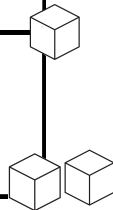
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UDFYLD VÆRDIERNE



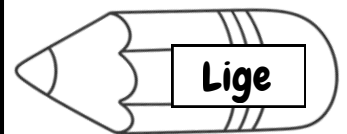
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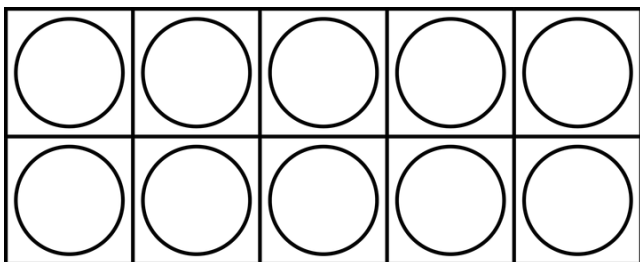


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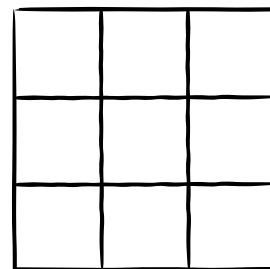
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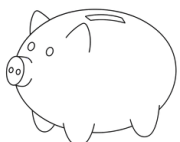
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UDFYLD TALTAVERNEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

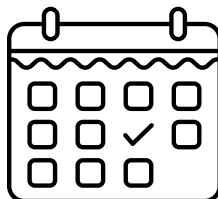
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ANTAL DAGE I SKOLE

NAVN:

Dagens tal



TALLET I DAG:

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SKRIV TALLET:



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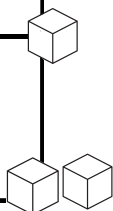
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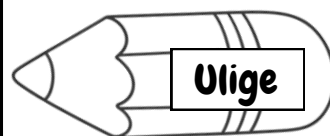
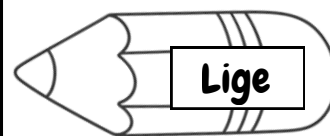
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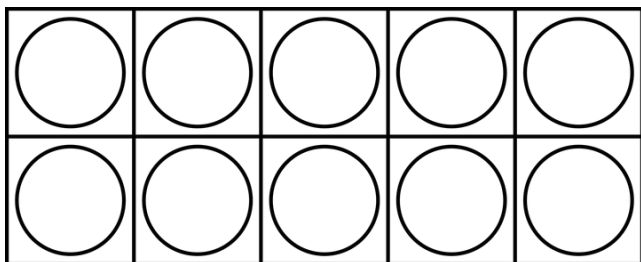


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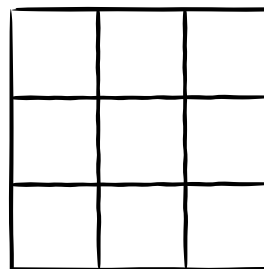
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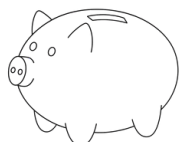
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UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



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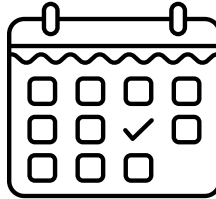
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



4

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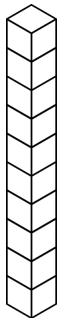


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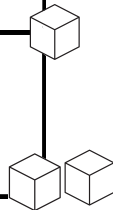
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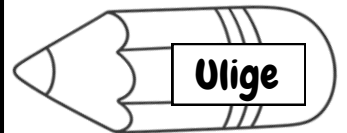
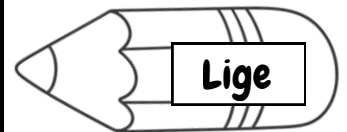
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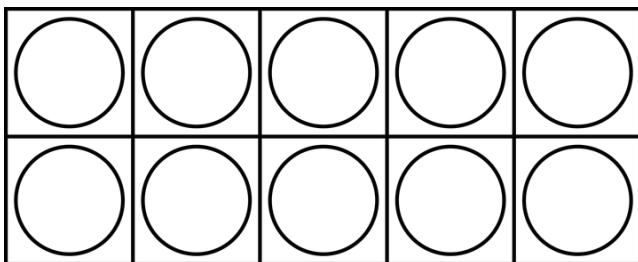


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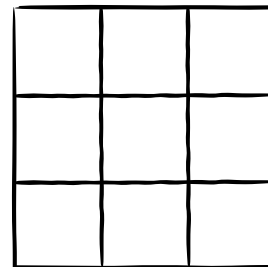
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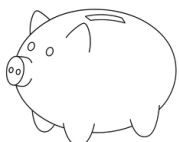
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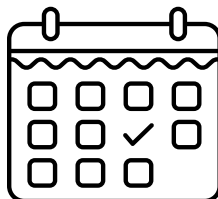
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



5

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TEGN FEM TING:

555

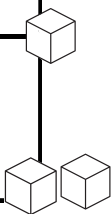
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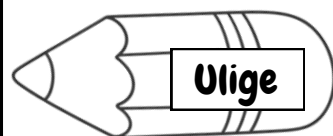
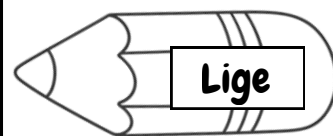
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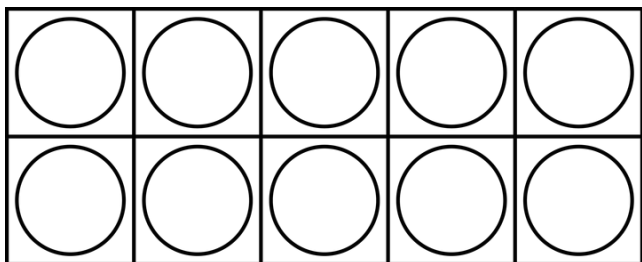


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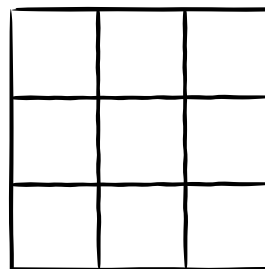
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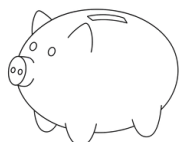
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UDFYLD TALTAVERNEN:



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LAV REGNESTYKKER:

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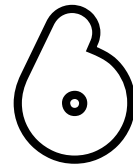
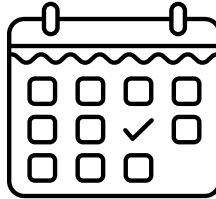
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NAVN:

TALLET I DAG:

Dagens tal



SKRIV TALLET:



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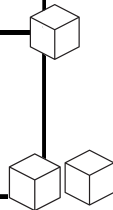
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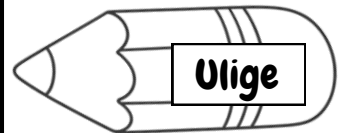
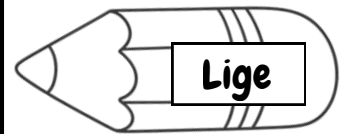
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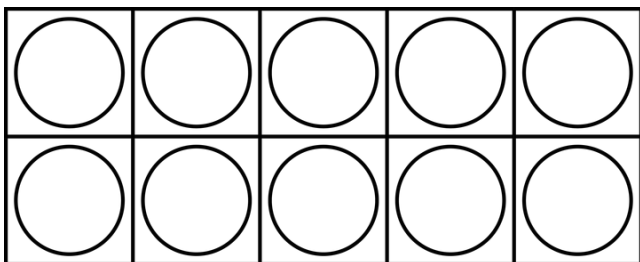


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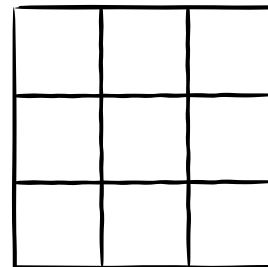
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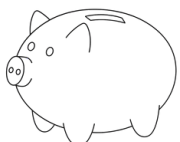
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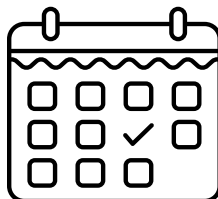
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TALLET I DAG:

7

SKRIV TALLET:



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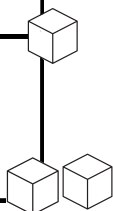
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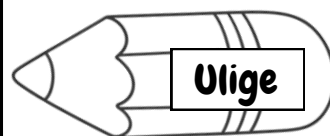
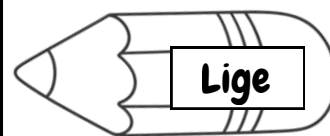
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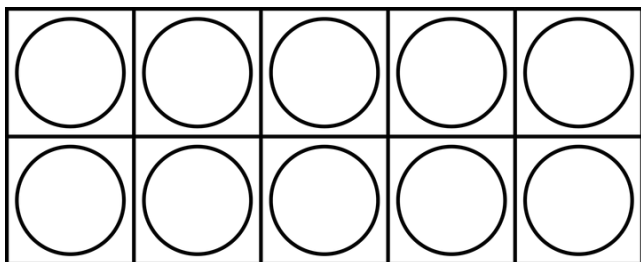


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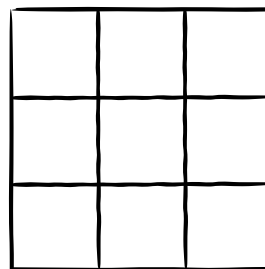
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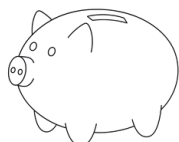
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TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

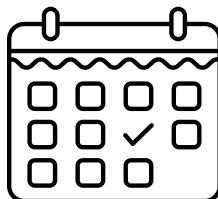
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Dagens tal



TALLET I DAG:

8

SKRIV TALLET:



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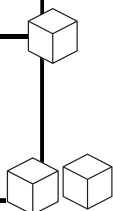
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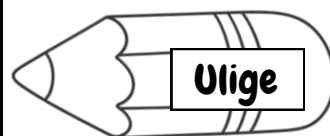
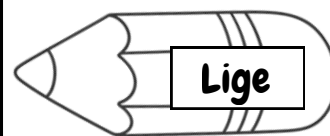
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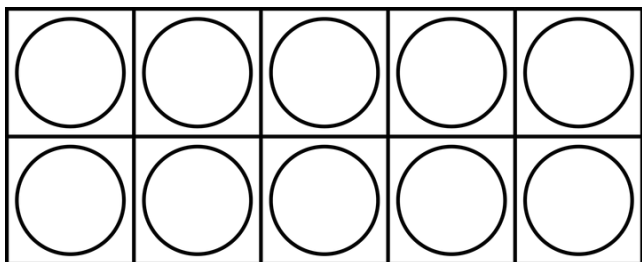


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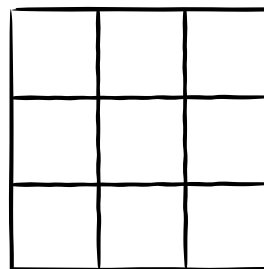
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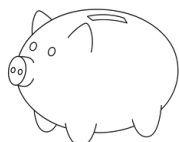
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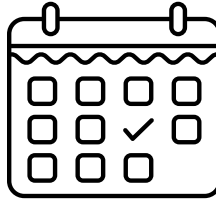
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TALLET I DAG:

Dagens tal



SKRIV TALLET:



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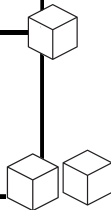
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UDFYLD VÆRDIERNE



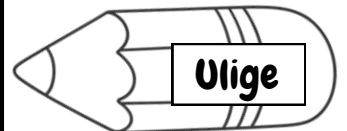
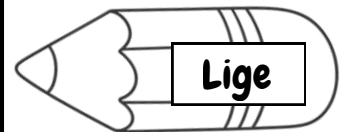
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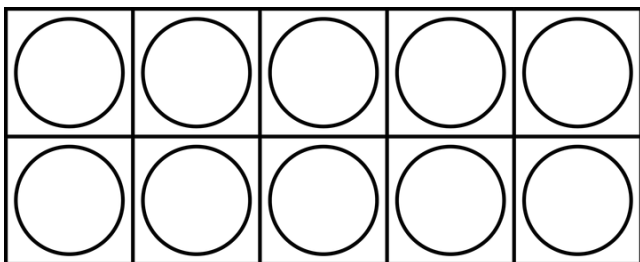


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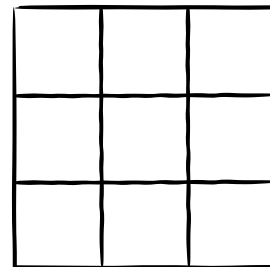
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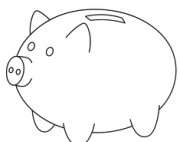
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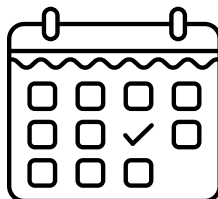
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ANTAL DAGE I SKOLE

NAVN:

Dagens tal



TALLET I DAG:

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SKRIV TALLET:



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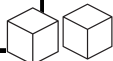
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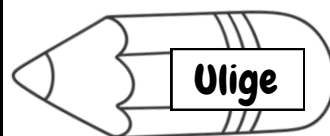
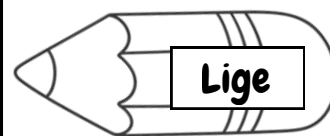
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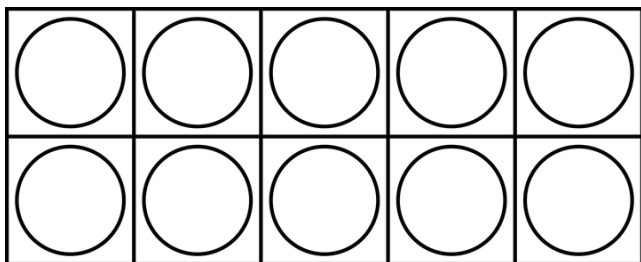


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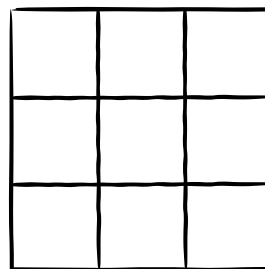
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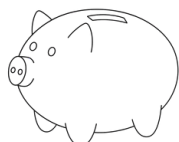
UDFYLD 10'ER PLADEN:



UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

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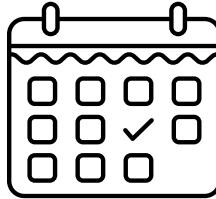
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



11

SKRIV TALLET:

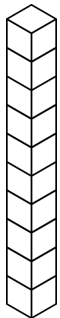


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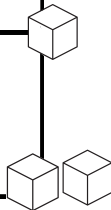
elleve

UDFYLD VÆRDIERNE



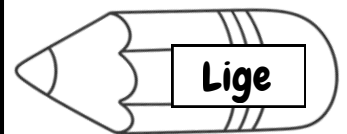
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1'ere

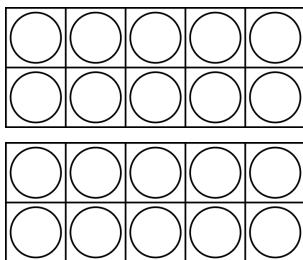


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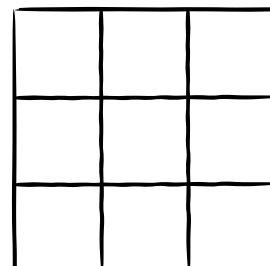
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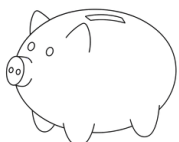
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UDFYLD TALTAVERN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

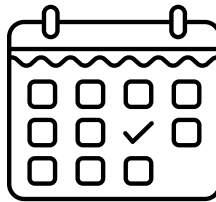
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$$\square - \square = 11 \quad \square - \square = 11$$

ANTAL DAGE I SKOLE

NAVN:

Dagens tal



TALLET I DAG:

12

SKRIV TALLET:



1212

tolv

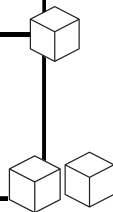
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UDFYLD VÆRDIERNE



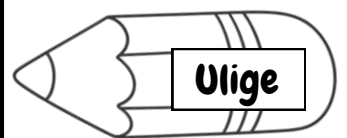
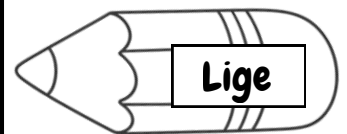
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1'ere

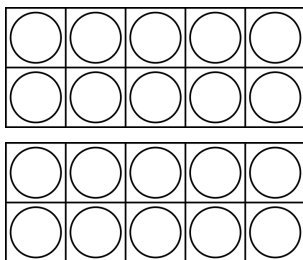


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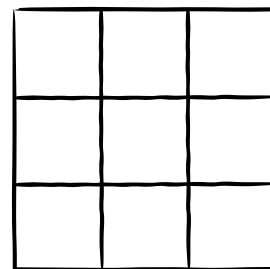
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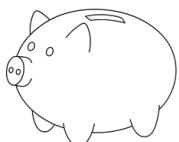
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UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

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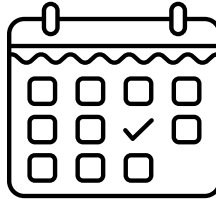
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



13

SKRIV TALLET:



131313

tretten

TEGN TRETEN TING:

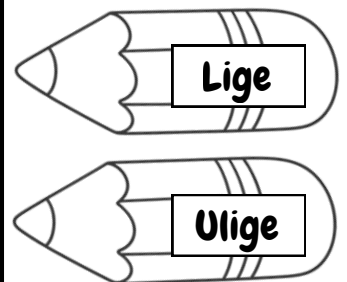


UDFYLD VÆRDIERNE

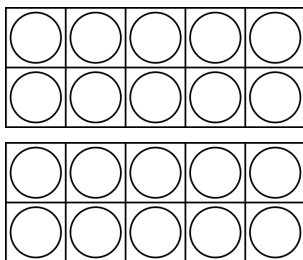
10'ere	1'ere
	
	

TEGN TALLET:

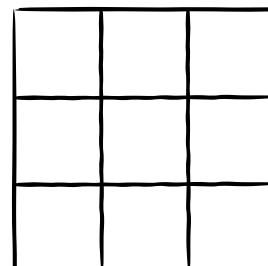
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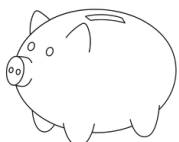
UDFYLD 10'ER PLADERNE:



UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

$$\square + \square = 13 \quad \square + \square = 13$$

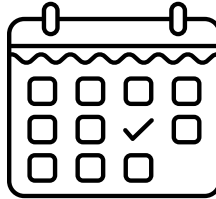
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



14

SKRIV TALLET:



1414

fjorten

TEGN FJORTEN TING:

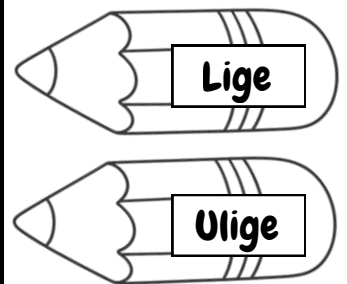


UDFYLD VÆRDIERNE

10'ere	1'ere

TEGN TALLET:

FARV:

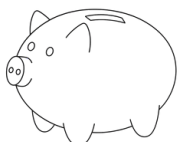


UDFYLD 10'ER PLADERNE:

○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○

UDFYLD TALTAVERN:

TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

$$\square + \square = 14 \quad \square + \square = 14$$

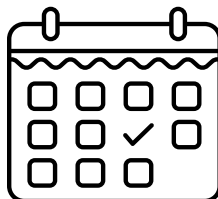
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



15

SKRIV TALLET:



15 15 15

femten

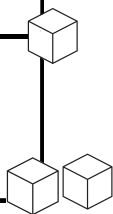
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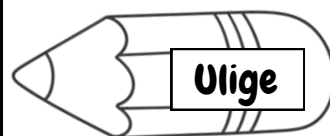
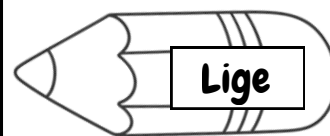
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1'ere

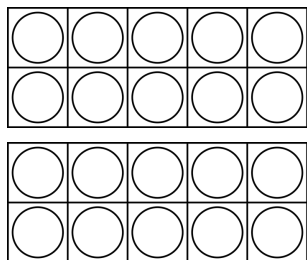


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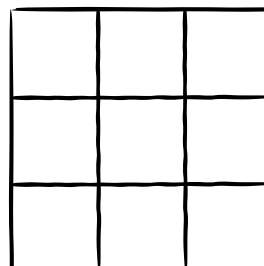
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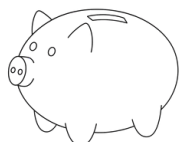
UDFYLD 10'ER PLADERNE:



UDFYLD TALTAVERNEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

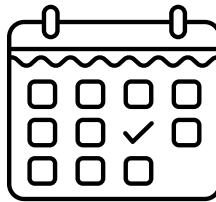
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$$\square - \square = 15 \quad \square - \square = 15$$

ANTAL DAGE I SKOLE

NAVN:

Dagens tal



TALLET I DAG:

16

SKRIV TALLET:



16 | 6 | 6

seksten

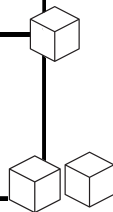
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UDFYLD VÆRDIERNE



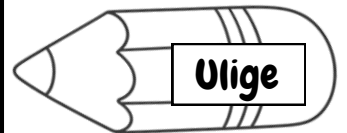
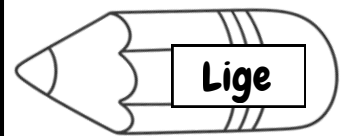
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1'ere

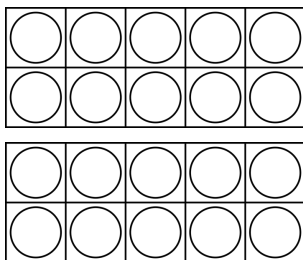


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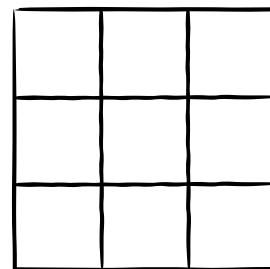
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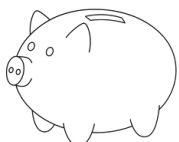
UDFYLD 10'ER PLADERNE:



UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

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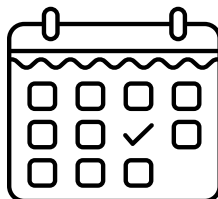
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



17

SKRIV TALLET:



17 17 17

sytten

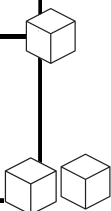
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UDFYLD VÆRDIERNE



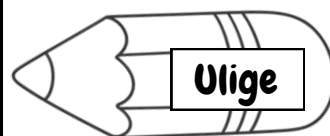
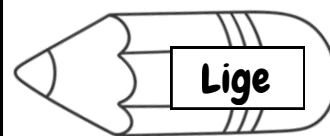
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1'ere

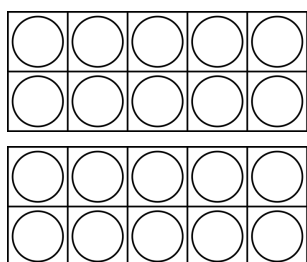


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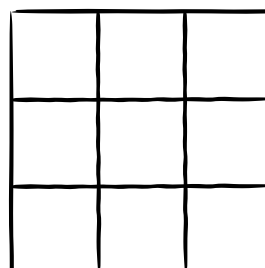
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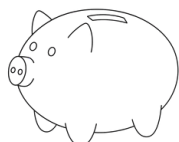
UDFYLD 10'ER PLADERNE:



UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

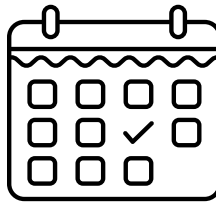
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$$\square - \square = 17 \quad \square - \square = 17$$

ANTAL DAGE I SKOLE

NAVN:

Dagens tal



TALLET I DAG:

18

SKRIV TALLET:



18 | 8 | 8

atten

TEGN ATTEN TING:

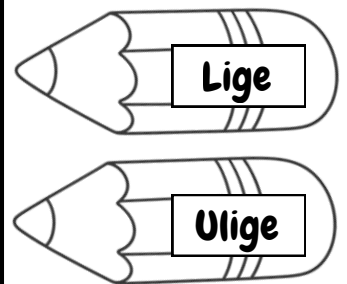
UDFYLD VÆRDIERNE



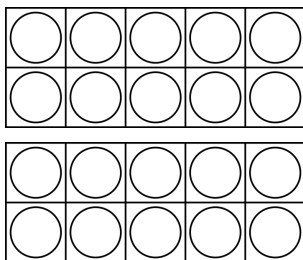
10'ere	1'ere
	
	

TEGN TALLET:

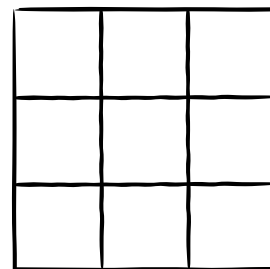
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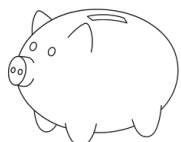
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UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

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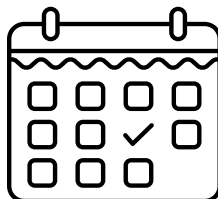
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ANTAL DAGE I SKOLE

NAVN:

TALLET I DAG:

Dagens tal



19

SKRIV TALLET:



19 | 9 | 9

nitten

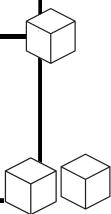
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UDFYLD VÆRDIERNE



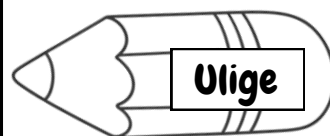
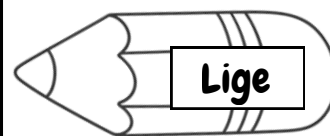
10'ere

1'ere

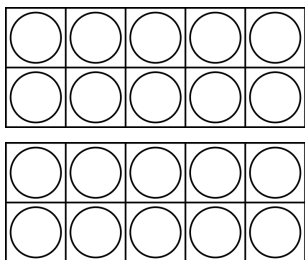


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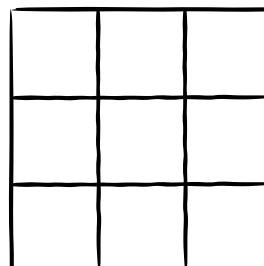
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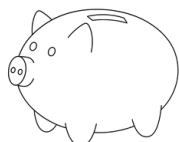
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UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

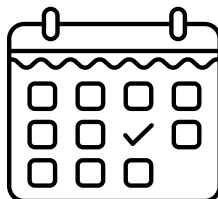
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$$\square - \square = 19 \quad \square - \square = 19$$

ANTAL DAGE I SKOLE

NAVN:

Dagens tal



TALLET I DAG:

20

SKRIV TALLET:



20 20 20

tyve

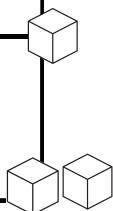
TEGN TYVE TING:

UDFYLD VÆRDIERNE



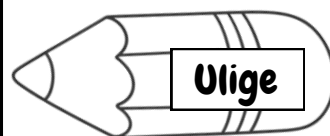
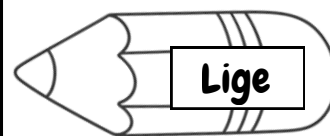
10'ere

1'ere

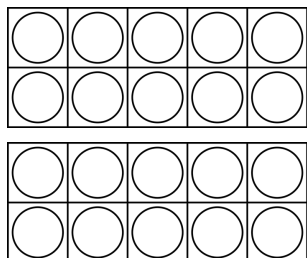


TEGN TALLET:

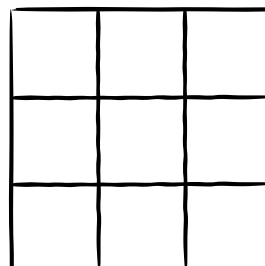
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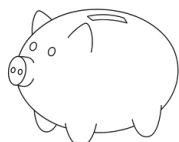
UDFYLD 10'ER PLADERNE:



UDFYLD TALTAVLEN:



TEGN TALLET SOM PENGE:



LAV REGNESTYKKER:

$$\square + \square = 20 \quad \square + \square = 20$$

$$\square - \square = 20 \quad \square - \square = 20$$