

# Om udgivelsen

Tak, fordi du hentede mit materiale!  
Jeg håber, du og dine elever får glæde af det.

Dette materiale er udarbejdet af Emil Feveile. Hvis du har spørgsmål eller kommentarer, så skriv til min mail [emjf@odense.dk](mailto:emjf@odense.dk).

Husk, dette materiale er nu dit. Du kan tage materialet med dig, hvis du flytter skole. Du må gerne have materialet liggende på alle dine devices, og du må printe det til eget brug - og naturligvis kopiere til din egen undervisning.

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Elementer og illustrationer er hentet fra: [Canva.com](https://www.canva.com)

# Om materialet

**Indhold:**

- 10 sider med divisionsstykker sat op med slikkepindmetoden.

**Materialet fremmer:**

- Forståelse af division.
- Færdighed at anvende division.

**Udprint:**

Print på A4.



# Division tid



6  
7 1  
12 2 = 12

Rest ↺

7  
0 =

3  
5 7 =

5  
5 0 =

4  
8 8 =

3  
8 7 =

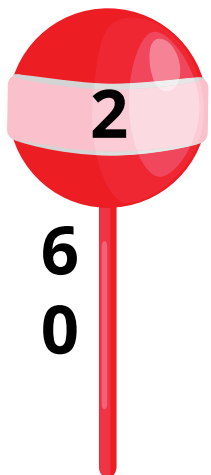
3  
9 0 =

2  
2 8 =

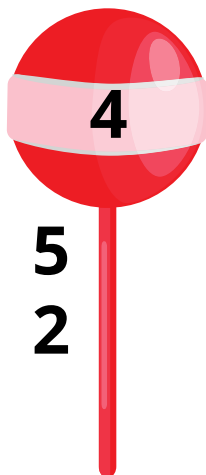
4  
9 6 =



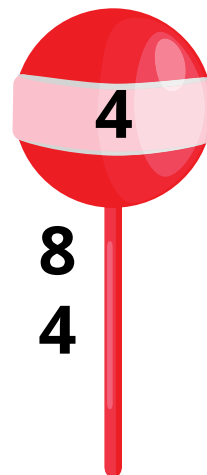
# Division tid



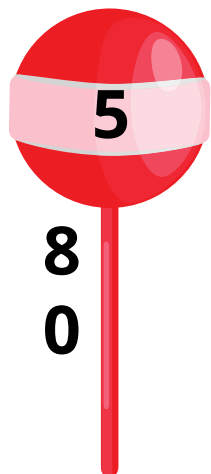
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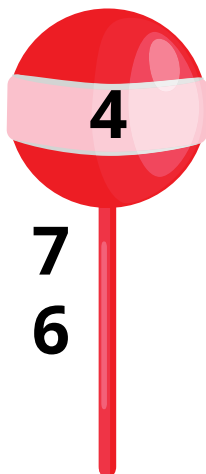
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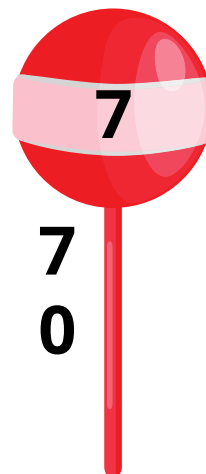
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=



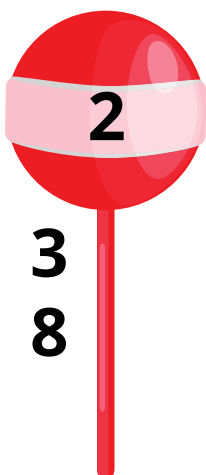
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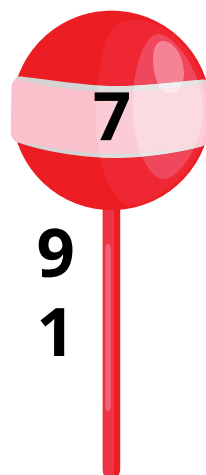
=



=



=



=



# Division tid



$$\begin{array}{r} 6 \\ 1 \overline{) 80} \end{array} =$$

$$\begin{array}{r} 8 \\ 2 \overline{) 40} \end{array} =$$

$$\begin{array}{r} 8 \\ 1 \overline{) 44} \end{array} =$$

$$\begin{array}{r} 9 \\ 2 \overline{) 34} \end{array} =$$

$$\begin{array}{r} 6 \\ 1 \overline{) 62} \end{array} =$$

$$\begin{array}{r} 8 \\ 1 \overline{) 84} \end{array} =$$

$$\begin{array}{r} 7 \\ 1 \overline{) 96} \end{array} =$$

$$\begin{array}{r} 6 \\ 1 \overline{) 20} \end{array} =$$

$$\begin{array}{r} 9 \\ 1 \overline{) 62} \end{array} =$$



# Division tid



8  
1  
1  
2

=

9  
2  
4  
3

=

8  
1  
8  
4

=

4  
1  
2  
0

=

5  
1  
4  
5

=

8  
2  
0  
8

=

5  
1  
4  
0

=

6  
1  
8  
0

=

7  
1  
6  
1

=



# Division tid



7  
140 =

8  
208 =

9  
153 =

6  
150 =

4  
112 =

6  
180 =

7  
175 =

9  
189 =

9  
180 =



# Division tid



$$\begin{array}{r} 9 \\ 207 \end{array} =$$

$$\begin{array}{r} 7 \\ 147 \end{array} =$$

$$\begin{array}{r} 8 \\ 304 \end{array} =$$

$$\begin{array}{r} 4 \\ 166 \end{array} =$$

$$\begin{array}{r} 6 \\ 126 \end{array} =$$

$$\begin{array}{r} 7 \\ 168 \end{array} =$$

$$\begin{array}{r} 5 \\ 165 \end{array} =$$

$$\begin{array}{r} 5 \\ 170 \end{array} =$$

$$\begin{array}{r} 5 \\ 105 \end{array} =$$



# Division tid



$$\begin{array}{r} 6 \\ 186 \\ \hline \end{array} =$$

$$\begin{array}{r} 8 \\ 264 \\ \hline \end{array} =$$

$$\begin{array}{r} 7 \\ 224 \\ \hline \end{array} =$$

$$\begin{array}{r} 6 \\ 168 \\ \hline \end{array} =$$

$$\begin{array}{r} 8 \\ 160 \\ \hline \end{array} =$$

$$\begin{array}{r} 4 \\ 112 \\ \hline \end{array} =$$

$$\begin{array}{r} 7 \\ 140 \\ \hline \end{array} =$$

$$\begin{array}{r} 9 \\ 324 \\ \hline \end{array} =$$

$$\begin{array}{r} 6 \\ 186 \\ \hline \end{array} =$$



# Division tid



$$\begin{array}{r} 6 \\ 120 \end{array} =$$

$$\begin{array}{r} 2 \\ 486 \end{array} =$$

$$\begin{array}{r} 9 \\ 351 \end{array} =$$

$$\begin{array}{r} 4 \\ 122 \end{array} =$$

$$\begin{array}{r} 7 \\ 217 \end{array} =$$

$$\begin{array}{r} 9 \\ 333 \end{array} =$$

$$\begin{array}{r} 9 \\ 207 \end{array} =$$

$$\begin{array}{r} 8 \\ 232 \end{array} =$$

$$\begin{array}{r} 7 \\ 203 \end{array} =$$



# Division tid



$$\begin{array}{r} 5 \\ 145 \end{array} =$$

$$\begin{array}{r} 3 \\ 105 \end{array} =$$

$$\begin{array}{r} 2 \\ 288 \end{array} =$$

$$\begin{array}{r} 4 \\ 148 \end{array} =$$

$$\begin{array}{r} 5 \\ 175 \end{array} =$$

$$\begin{array}{r} 6 \\ 186 \end{array} =$$

$$\begin{array}{r} 9 \\ 279 \end{array} =$$

$$\begin{array}{r} 8 \\ 264 \end{array} =$$

$$\begin{array}{r} 6 \\ 132 \end{array} =$$



# Division tid



$$\begin{array}{r} 7 \\ 196 \end{array} =$$

$$\begin{array}{r} 3 \\ 120 \end{array} =$$

$$\begin{array}{r} 6 \\ 156 \end{array} =$$

$$\begin{array}{r} 9 \\ 270 \end{array} =$$

$$\begin{array}{r} 8 \\ 184 \end{array} =$$

$$\begin{array}{r} 7 \\ 196 \end{array} =$$

$$\begin{array}{r} 8 \\ 200 \end{array} =$$

$$\begin{array}{r} 3 \\ 624 \end{array} =$$

$$\begin{array}{r} 6 \\ 198 \end{array} =$$