



We beginnen met de tafel van 2! Verbind elk krat met de juiste appel in de boom.

The worksheet contains the following multiplication problems in crates:

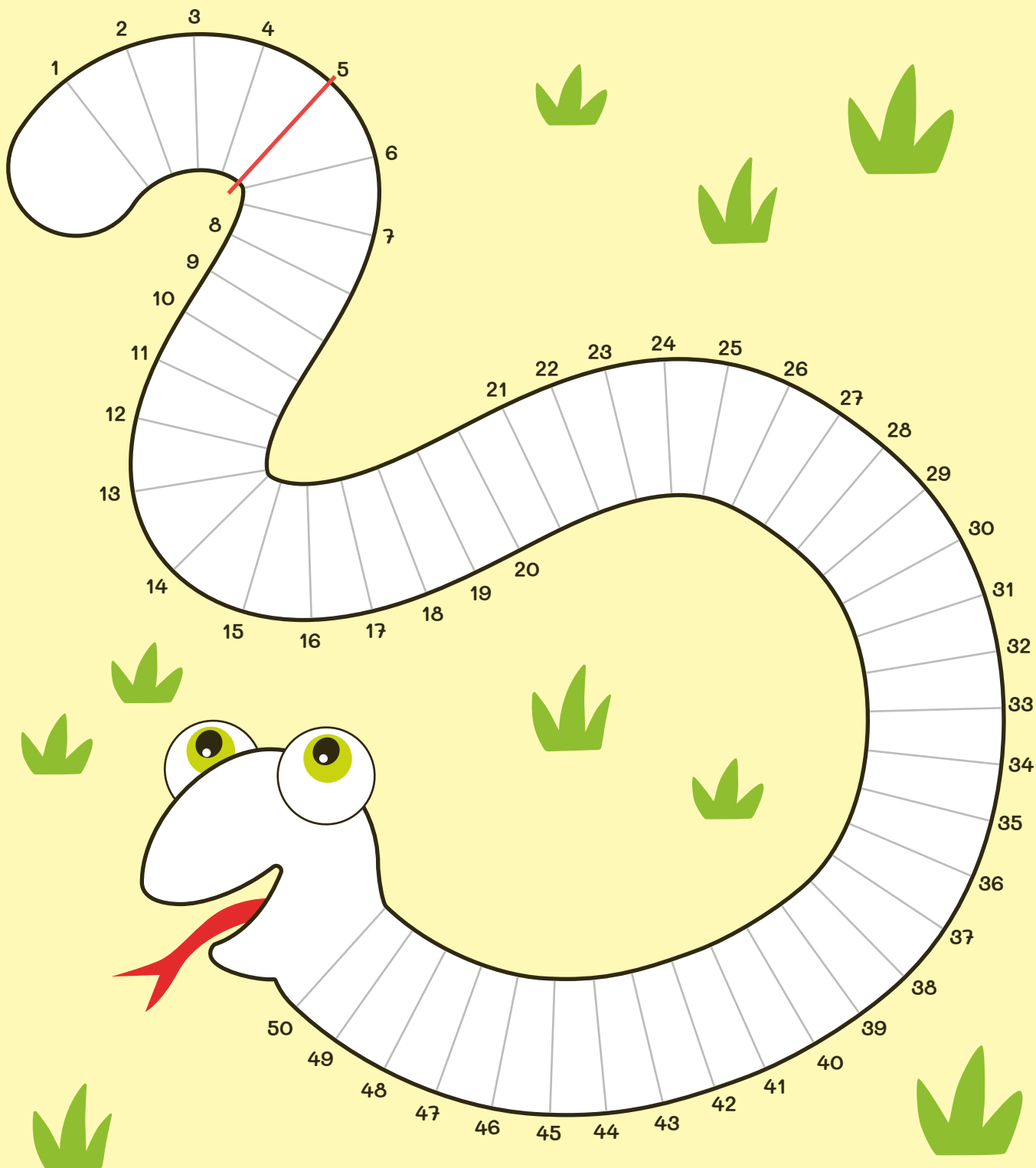
- Top left: 8×2
- Top middle: 10×2
- Top right: 3×2
- Middle left: 7×2
- Middle right: 1×2
- Bottom left: 2×2
- Bottom middle: 5×2
- Bottom right: 6×2
- Far bottom left: 4×2
- Far bottom right: 9×2

The central tree has the following numbers in its apples:

- 8
- 20
- 12
- 14
- 4
- 2
- 16
- 18
- 6
- 10

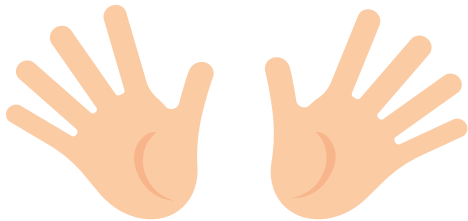


Maak sprongen van 5 op de getallenslang en oefen zo de tafel van 5! Zet een streepje bij de getallen uit de tafel van 5. Kijk goed naar het voorbeeld.





Tellen en vermenigvuldigen! Laat zien wat je kan.



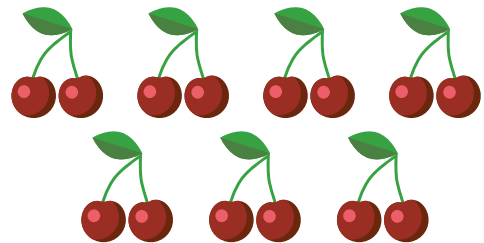
$$5 + 5 = \dots\dots\dots$$
$$2 \text{ keer } 5 = \dots\dots\dots$$
$$2 \times 5 = \dots\dots\dots \text{ vingers}$$



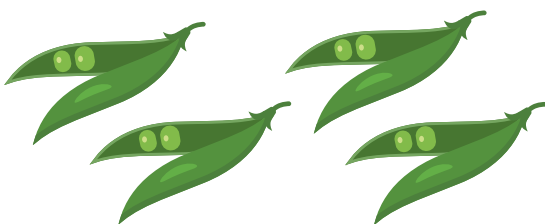
$$5 + 5 + 5 = \dots\dots\dots$$
$$3 \text{ keer } 5 = \dots\dots\dots$$
$$3 \times 5 = \dots\dots\dots \text{ bananen}$$



$$6 + 6 + 6 = \dots\dots\dots$$
$$3 \text{ keer } 6 = \dots\dots\dots$$
$$3 \times 6 = \dots\dots\dots \text{ ballonnen}$$



$$2 + 2 + 2 + 2 + 2 + 2 + 2 = \dots\dots\dots$$
$$7 \text{ keer } 2 = \dots\dots\dots$$
$$7 \times 2 = \dots\dots\dots \text{ kersen}$$



$$2 + 2 + 2 + 2 = \dots\dots\dots$$
$$4 \text{ keer } 2 = \dots\dots\dots$$
$$4 \times 2 = \dots\dots\dots \text{ erwten}$$



$$10 + 10 + 10 = \dots\dots\dots$$
$$3 \text{ keer } 10 = \dots\dots\dots$$
$$3 \times 10 = \dots\dots\dots \text{ potloden}$$



Maak sprongen met de getallen van de tafels van 2 en 10.
Schrijf de ontbrekende getallen in de vlaggen.

