

## Honderdvelden en tekstopgaven

Je ziet delen van verschillende honderdvelden. Vul het ontbrekende getal in!

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Bereken de tekstopgaven. Schrijf dan „ja“ of „nee“ in het antwoordveld.

Een grondstuk heeft een lengte van 50 m en een breedte van 10 m. Het moet worden afgesloten. Volstaat hiervoor 150 m afzetlint?

$$2 \times \text{lengte} + 2 \times \text{breedte} = \text{omtrek}$$

omtrek: 120 m

$$2 \times \text{lengte} + 2 \times \text{breedte} = \text{omtrek}$$

antwoord: ja

Van een vierkant zwembad heeft een zijkant een lengte van 7 meter. Familie Pauw wil het zwembad in hun tuin aanleggen. Dit kost € 40 per vierkante meter. Kan familie Pauw zich het zwembad veroorloven, als ze € 1500 beschikbaar hebben?

$$\text{zijde} \times \text{zijde} = \text{oppervlak}$$

Inhoud grondoppervlak: 49 m<sup>2</sup>  $7 \text{ m} \times 7 \text{ m} = 49 \text{ m}^2$

Antwoord: nee

Kosten: 1960 €  $49 \text{ m}^2 \times € 40 = € 1960$