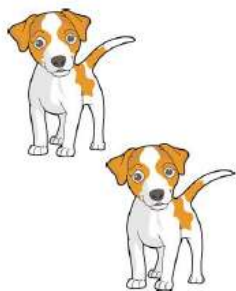


Pies ma 4 łapy. Oblicz, ile łap mają:

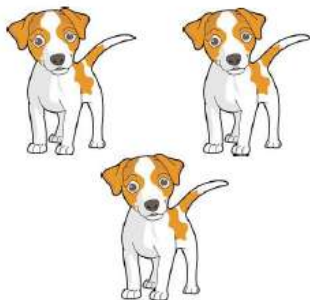
2 psy



$4 + 4 = \dots$

$2 \cdot 4 = \dots$

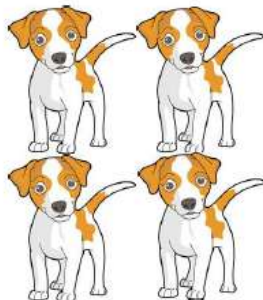
3 psy



$4 + 4 + 4 = \dots$

$3 \cdot 4 = \dots$

4 psy



$4 + \dots$

\dots

Oblicz.

$1 \cdot 4 = \dots$

$5 \cdot 4 = \dots$

$7 \cdot 4 = \dots$

$4 \cdot 4 = \dots$

$6 \cdot 4 = \dots$

$3 \cdot 4 = \dots$

$0 \cdot 4 = \dots$

$2 \cdot 4 = \dots$

$8 \cdot 4 = \dots$

Oblicz, ile jest czerwonych owoców?

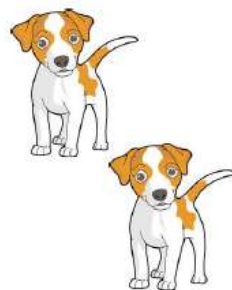


$4 + \dots$

$\dots \cdot \dots = \dots$

Pies ma 4 łapy. Oblicz, ile łap mają:

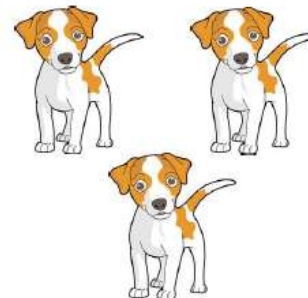
2 psy



$4 + 4 = \dots$

$2 \cdot 4 = \dots$

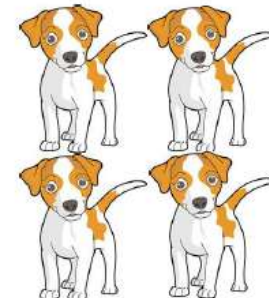
3 psy



$4 + 4 + 4 = \dots$

$3 \cdot 4 = \dots$

4 psy



$4 + \dots$

\dots

Oblicz.

$1 \cdot 4 = \dots$

$5 \cdot 4 = \dots$

$7 \cdot 4 = \dots$

$4 \cdot 4 = \dots$

$6 \cdot 4 = \dots$

$3 \cdot 4 = \dots$

$0 \cdot 4 = \dots$

$2 \cdot 4 = \dots$

$8 \cdot 4 = \dots$

Oblicz, ile jest czerwonych owoców?



$4 + \dots$

$\dots \cdot \dots = \dots$