

Starter: Prior Knowledge (1 of 3)

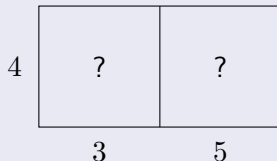
1) Arytmetyka

1) Arithmetic

$$13 + 9 = \underline{\quad}$$

2) Metoda pudełkowa

2) Box Method



Znajdź całkowite pole.

Find the total area.

Starter: Prior Knowledge (1 of 3)

1) Arytmetyka

1) Arithmetic

$$13 + 9 = 22$$

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Znajdź całkowite pole.

Find the total area.

$$\text{Total area} = 32$$

Starter: Prior Knowledge (2 of 3)

3) Zbierz wyrazy podobne

3) Collect like terms

$$3b + 4 + 2b = \underline{\hspace{2cm}}$$

Starter: Prior Knowledge (2 of 3)

3) Zbierz wyrazy podobne

3) Collect like terms

$$3b + 4 + 2b = 5b + 4$$

Starter: Prior Knowledge (3 of 3)

4) Wymnażać nawiasy (nawias)

4) Expand the bracket

$$2(x + 6) = \underline{\hspace{2cm}}$$

Starter: Prior Knowledge (3 of 3)

4) Wymnażać nawiasy (nawias)

4) Expand the bracket

$$2(x + 6) = 2x + 12$$

Starter: Answers

1) Arithmetic

$$13 + 9 = 22$$

2) Box Method



Total area = 32

3) Collect like terms

$$3b + 4 + 2b = 5b + 4$$

4) Expand the bracket

$$2(x + 6) = 2x + 12$$