

Flächenmaße

Schneide die Sechsecke aus und lege sie alle so zusammen, dass sich an den Kanten immer Aufgabe und Lösung gegenüberstehen.

A collection of 12 hexagonal puzzle pieces arranged in a honeycomb pattern. Each piece contains a cartoon illustration and a math problem involving area units. The pieces are designed to be cut out along dashed lines and assembled so that the problem side of one piece matches the solution side of an adjacent piece.

Puzzle Piece 1 (Top Left): Illustration of a boy with a soccer ball. Problem: $3,40 \text{ cm}^2$. Solution: $0,54 \text{ m}^2$.

Puzzle Piece 2 (Top Middle): Illustration of a boy with a bicycle. Problem: 340 mm^2 . Solution: 900 mm^2 .

Puzzle Piece 3 (Top Right): Illustration of a boy with a dog. Problem: 36 mm^2 . Solution: $1,2 \text{ m}^2$.

Puzzle Piece 4 (Middle Left): Illustration of a boy with a dog. Problem: 80 cm^2 . Solution: $0,8 \text{ cm}^2$.

Puzzle Piece 5 (Middle Middle): Illustration of a boy with a dog. Problem: 8000 mm^2 . Solution: $0,8 \text{ cm}^2$.

Puzzle Piece 6 (Middle Right): Illustration of a boy with a dog. Problem: 80 dm^2 . Solution: 9000 cm^2 .

Puzzle Piece 7 (Bottom Left): Illustration of a boy with a dog. Problem: 5400 cm^2 . Solution: $0,8 \text{ km}^2$.

Puzzle Piece 8 (Bottom Middle): Illustration of a boy with a dog. Problem: 400 dm^2 . Solution: $0,8 \text{ cm}^2$.

Puzzle Piece 9 (Bottom Right): Illustration of a boy with a dog. Problem: 80 dm^2 . Solution: 9000 cm^2 .

Puzzle Piece 10 (Far Bottom Left): Illustration of a boy with a dog. Problem: 800000 m^2 . Solution: $0,8 \text{ km}^2$.

Puzzle Piece 11 (Far Bottom Middle): Illustration of a boy with a dog. Problem: 9000 cm^2 . Solution: $0,8 \text{ cm}^2$.

Puzzle Piece 12 (Far Bottom Right): Illustration of a boy with a dog. Problem: 48 mm^2 . Solution: $0,48 \text{ cm}^2$.

Puzzle Piece 13 (Far Bottom Left): Illustration of a boy with a dog. Problem: $4,6 \text{ cm}^2$. Solution: $0,8 \text{ km}^2$.

Puzzle Piece 14 (Far Bottom Middle): Illustration of a boy with a dog. Problem: 460 mm^2 . Solution: $0,9 \text{ dm}^2$.

Puzzle Piece 15 (Far Bottom Right): Illustration of a boy with a dog. Problem: 54 cm^2 . Solution: $0,9 \text{ dm}^2$.

Puzzle Piece 16 (Far Bottom Left): Illustration of a boy with a dog. Problem: 160 mm^2 . Solution: $0,9 \text{ dm}^2$.

Puzzle Piece 17 (Far Bottom Middle): Illustration of a boy with a dog. Problem: 90 cm^2 . Solution: $0,9 \text{ dm}^2$.

Puzzle Piece 18 (Far Bottom Right): Illustration of a boy with a dog. Problem: 5400 mm^2 . Solution: $0,9 \text{ m}^2$.

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