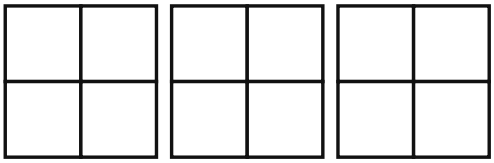
Cubulețe în straturi

Matematică · clasa IV

Încercuiește, desenează sau scrie în casetă. Nume: _____

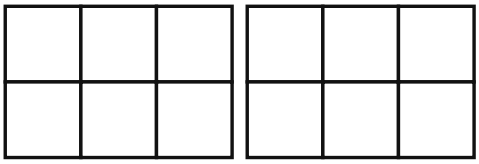
1. Trei straturi de câte 4 cuburi conțin câte cuburi?

3 straturi · 1 cub = 1 cm³



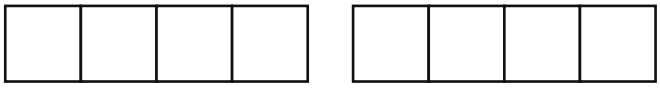
2. Un strat are 6 cuburi (3 × 2). Câte cuburi sunt în 2 straturi?

2 straturi



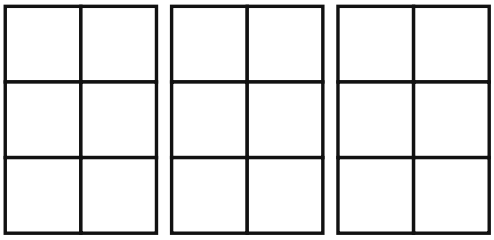
3. Două fețe de 4 cm² însumează câți cm²?

1 pătrățel = 1 cm²

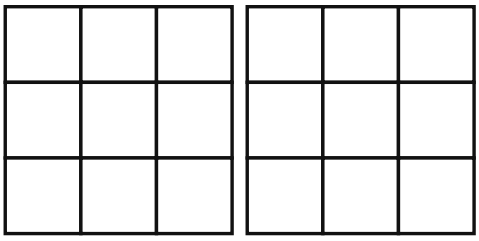


4. Cutia de 2 × 3 × 3 cuburi are ce volum?

3 straturi · 1 cub = 1 cm³

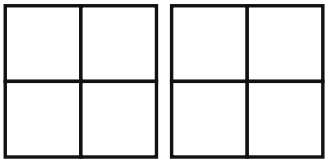


5. Un strat are 9 cuburi (3 × 3). Câte cuburi sunt în 2 straturi?



6. Latura unui cub are 2 cm. Câte cuburi de 1 cm³ încap?

2 straturi · 1 cub = 1 cm³



Cubulețe în straturi — cheia

Matematică · clasa IV

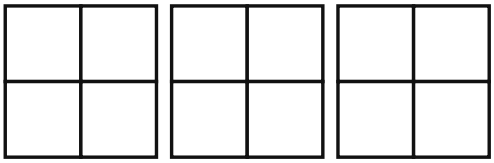
Compară răspunsurile cu cheia.

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1. Trei straturi de câte 4 cuburi conțin câte cuburi?

12

3 straturi · 1 cub = 1 cm³

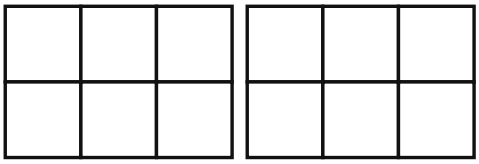


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2. Un strat are 6 cuburi (3 × 2). Câte cuburi sunt în 2 straturi?

12

2 straturi

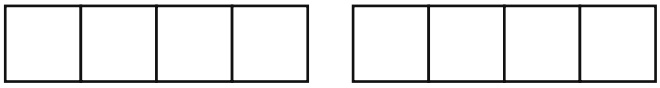


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3. Două fețe de 4 cm² însumează câți cm²?

8

1 pătrățel = 1 cm²

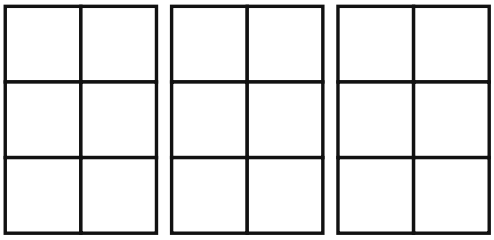


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4. Cutia de 2 × 3 × 3 cuburi are ce volum?

18 cm³

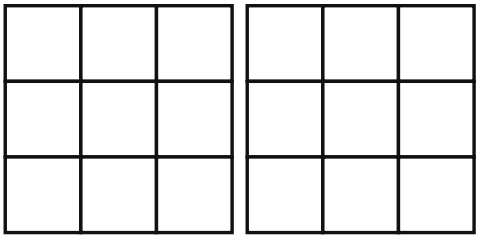
3 straturi · 1 cub = 1 cm³



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5. Un strat are 9 cuburi (3 × 3). Câte cuburi sunt în 2 straturi?

18



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6. Latura unui cub are 2 cm. Câte cuburi de 1 cm³ încap?

8

2 straturi · 1 cub = 1 cm³

