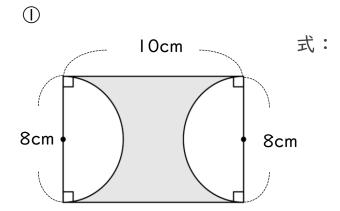


日にち: 月

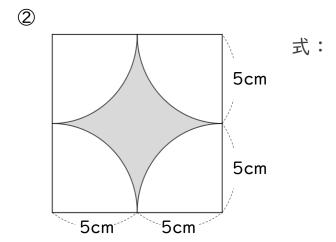
日

名まえ

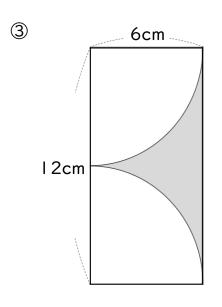
・色をぬった部分の面積を求めましょう。



答え:

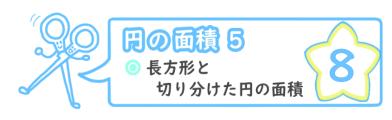


答え:



式:

答え:



日にち:

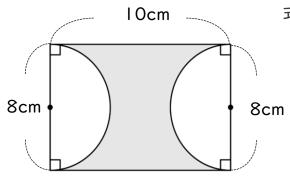
月

B

名まえ

・色をぬった部分の面積を求めましょう。

①



式: 8×10-4×4× 3.14

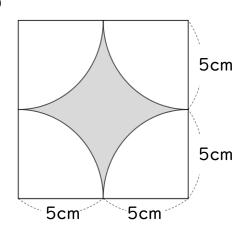
 $= 80 - 16 \times 3.14$

= 80 - 50.24

= 29.76

答え: **29.76** cm²

2



式: 10×10-5×5× 3.14

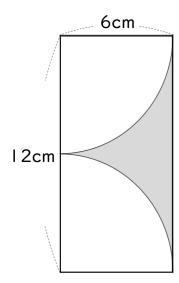
 $= 100-25 \times 3.14$

= 100 - 78.5

= 21.5

答え: 21.5 cm²

3



式: 12 × 6 - 6 × 6 × 3.14 ÷ 2

 $= 72 - 18 \times 3.14$

= 72 - 56.52

= 15.48

答え: | 5.48 cm²