

# ひし形の面積（５）まとめ

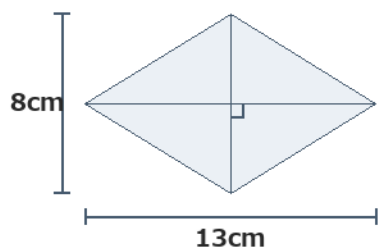
小5／面積

なまえ \_\_\_\_\_

ひづけ \_\_\_\_\_

面積を もとめましょう。2本の 対角線の 長さを見つめます。

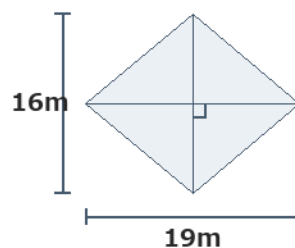
①



しき

こたえ \_\_\_\_\_

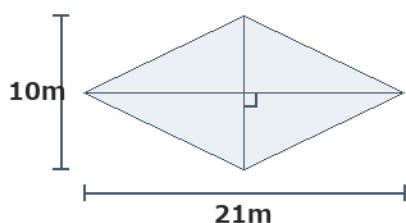
②



しき

こたえ \_\_\_\_\_

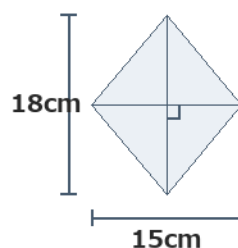
③



しき

こたえ \_\_\_\_\_

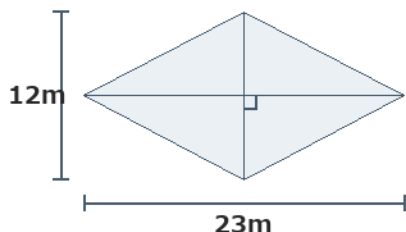
④



しき

こたえ \_\_\_\_\_

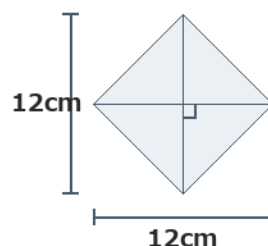
⑤



しき

こたえ \_\_\_\_\_

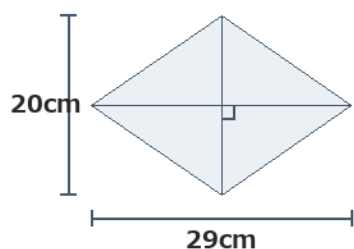
⑥



しき

こたえ \_\_\_\_\_

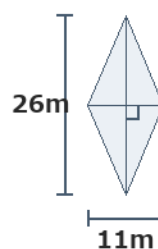
⑦



しき

こたえ \_\_\_\_\_

⑧



しき

こたえ \_\_\_\_\_



# ひし形の面積（５）まとめ【こたえ】

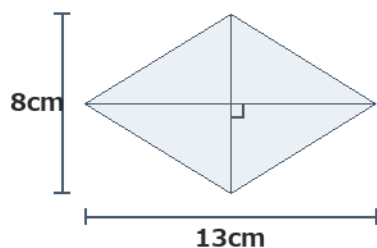
小5／面積

なまえ \_\_\_\_\_

ひづけ \_\_\_\_\_

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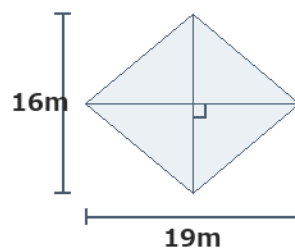
①



しき  $13 \times 8 \div 2 = 52$

こたえ  $52 \text{ cm}^2$

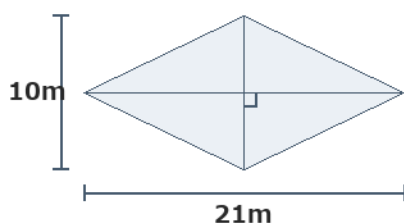
②



しき  $19 \times 16 \div 2 = 152$

こたえ  $152 \text{ m}^2$

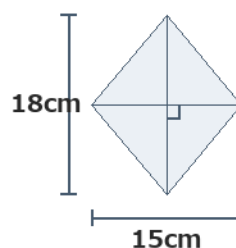
③



しき  $21 \times 10 \div 2 = 105$

こたえ  $105 \text{ m}^2$

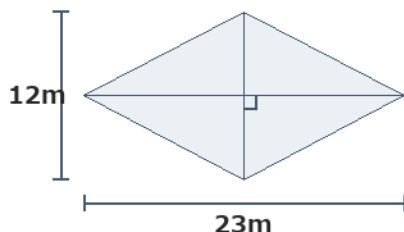
④



しき  $15 \times 18 \div 2 = 135$

こたえ  $135 \text{ cm}^2$

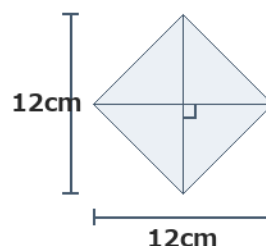
⑤



しき  $23 \times 12 \div 2 = 138$

こたえ  $138 \text{ m}^2$

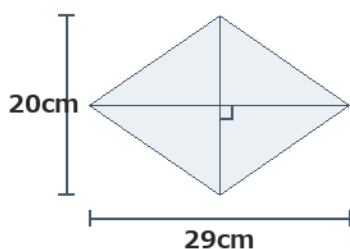
⑥



しき  $12 \times 12 \div 2 = 72$

こたえ  $72 \text{ cm}^2$

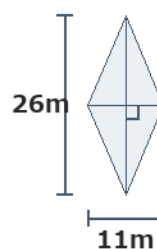
⑦



しき  $29 \times 20 \div 2 = 290$

こたえ  $290 \text{ cm}^2$

⑧



しき  $11 \times 26 \div 2 = 143$

こたえ  $143 \text{ m}^2$