

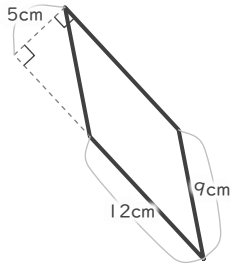
# 四角形の面積

年 組 名前

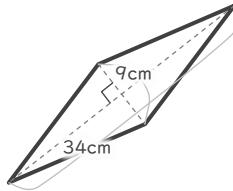
19

■ 次の四角形の面積を求めなさい。

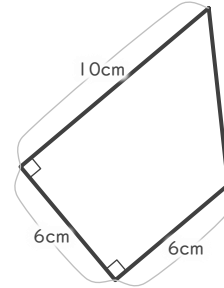
① 平行四辺形



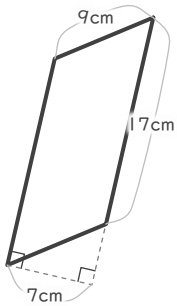
② ひし形



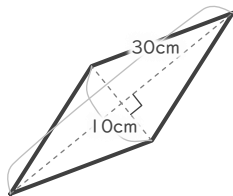
③ 台形



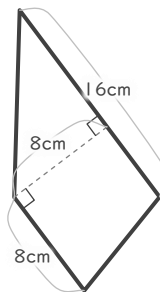
④ 平行四辺形



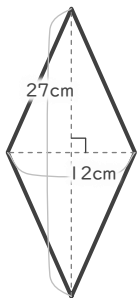
⑤ ひし形



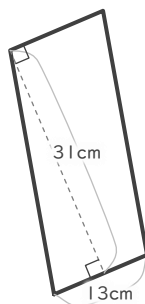
⑥ 台形



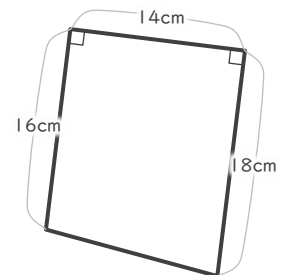
⑦ ひし形



⑧ 平行四辺形



⑨ 台形



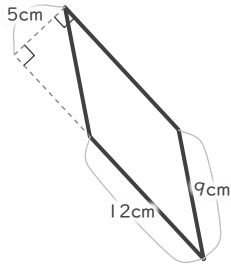
# 四角形の面積

年 組 名前

19

■ 次の四角形の面積を求めなさい。

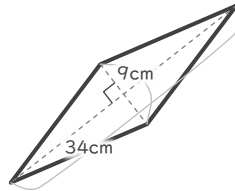
① 平行四辺形



$$12 \times 5 = 60$$

$$60 \text{ cm}^2$$

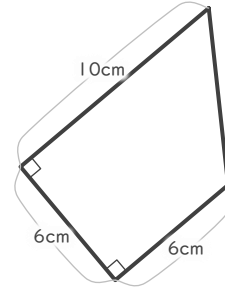
② ひし形



$$34 \times 9 \div 2 = 153$$

$$153 \text{ cm}^2$$

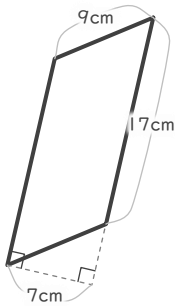
③ 台形



$$(6 + 10) \times 6 \div 2 = 48$$

$$48 \text{ cm}^2$$

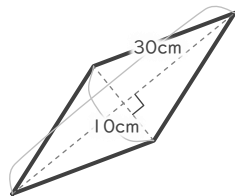
④ 平行四辺形



$$17 \times 7 = 119$$

$$119 \text{ cm}^2$$

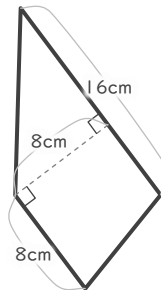
⑤ ひし形



$$30 \times 10 \div 2 = 150$$

$$150 \text{ cm}^2$$

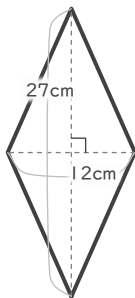
⑥ 台形



$$(8 + 16) \times 8 \div 2 = 96$$

$$96 \text{ cm}^2$$

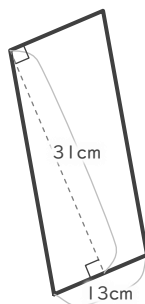
⑦ ひし形



$$27 \times 12 \div 2 = 162$$

$$162 \text{ cm}^2$$

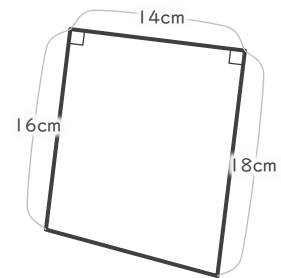
⑧ 平行四辺形



$$13 \times 31 = 403$$

$$403 \text{ cm}^2$$

⑨ 台形



$$(16 + 18) \times 14 \div 2 = 238$$

$$238 \text{ cm}^2$$