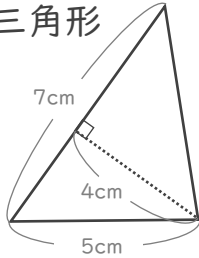
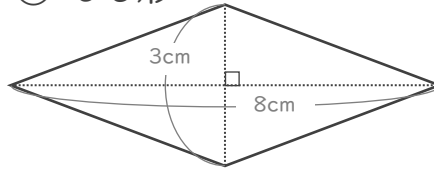


■ 次の図形の面積を求めましょう。

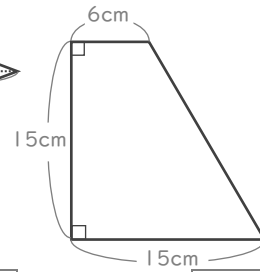
① 三角形



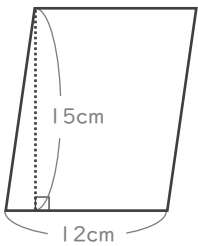
② ひし形



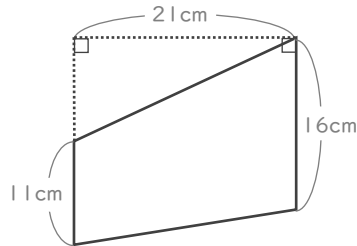
③ 台形



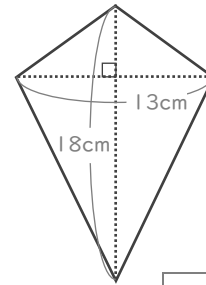
④ 平行四辺形



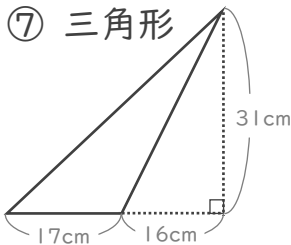
⑤ 台形



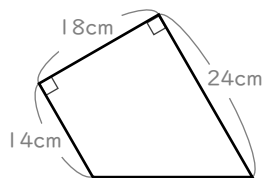
⑥ 四角形



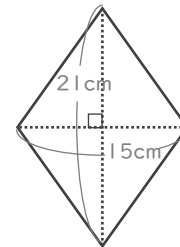
⑦ 三角形



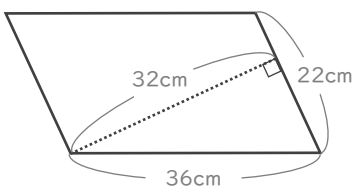
⑧ 台形



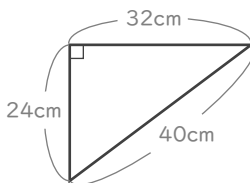
⑨ ひし形



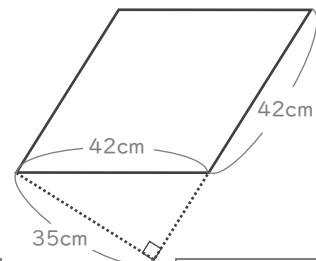
⑩ 平行四辺形



⑪ 三角形

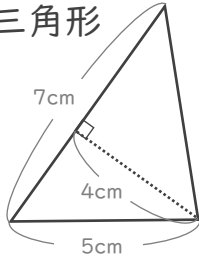


⑫ 平行四辺形



■ 次の図形の面積を求めましょう。

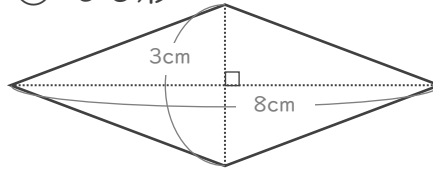
① 三角形



$$7 \times 4 \div 2 = 14$$

$$14\text{cm}^2$$

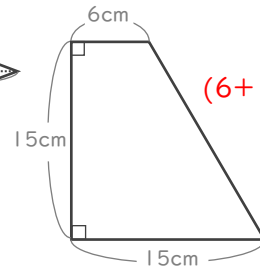
② ひし形



$$8 \times 3 \div 2 = 12$$

$$12\text{cm}^2$$

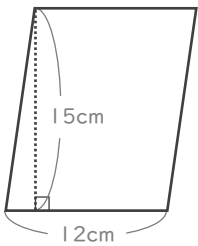
③ 台形



$$(6 + 15) \times 15 \div 2 = 157.5$$

$$157.5\text{cm}^2$$

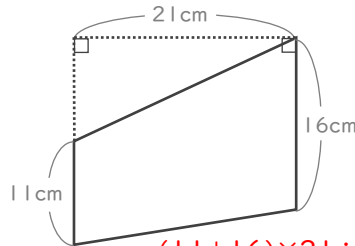
④ 平行四辺形



$$12 \times 15 = 180$$

$$180\text{cm}^2$$

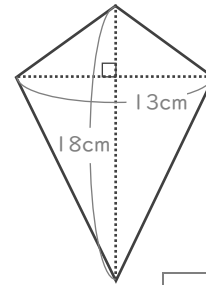
⑤ 台形



$$(11 + 16) \times 21 \div 2 = 283.5$$

$$283.5\text{cm}^2$$

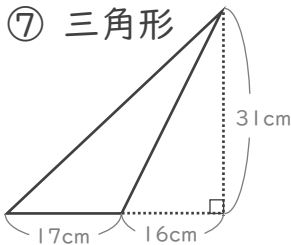
⑥ 四角形



$$18 \times 13 \div 2 = 117$$

$$117\text{cm}^2$$

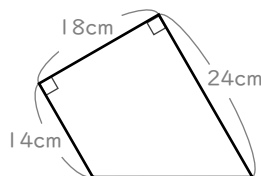
⑦ 三角形



$$17 \times 31 \div 2 = 263.5$$

$$263.5\text{cm}^2$$

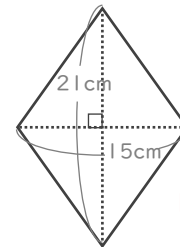
⑧ 台形



$$(14 + 24) \times 18 \div 2 = 342$$

$$342\text{cm}^2$$

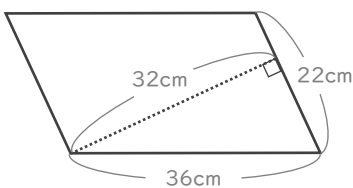
⑨ ひし形



$$15 \times 21 \div 2 = 157.5$$

$$157.5\text{cm}^2$$

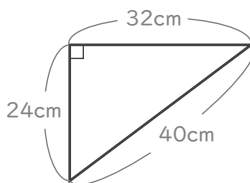
⑩ 平行四辺形



$$22 \times 36 = 792$$

$$792\text{cm}^2$$

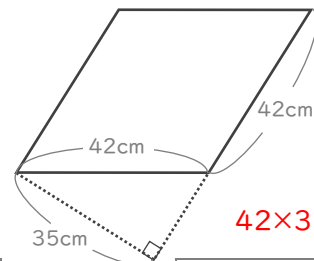
⑪ 三角形



$$24 \times 32 \div 2 = 384$$

$$384\text{cm}^2$$

⑫ 平行四辺形



$$42 \times 35 = 1470$$

$$1470\text{cm}^2$$