

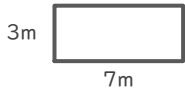
長方形や正方形の面積

年 組 名前

/16

■ 次の長方形や正方形の面積を求めましょう。

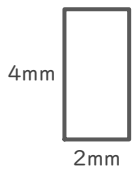
①



(式)



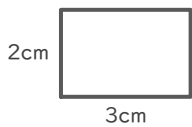
②



(式)



③



(式)



④



(式)



⑤



(式)



⑥



(式)



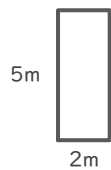
⑦



(式)



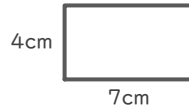
⑧



(式)



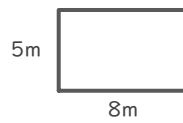
⑨



(式)



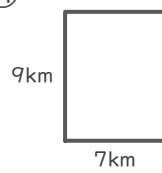
⑩



(式)



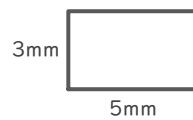
⑪



(式)



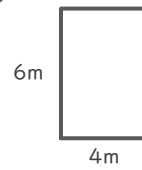
⑫



(式)



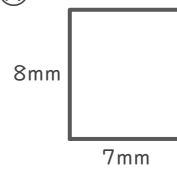
⑬



(式)



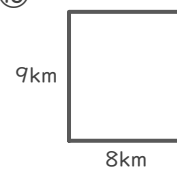
⑭



(式)



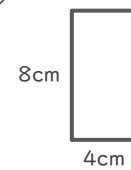
⑮



(式)



⑯



(式)



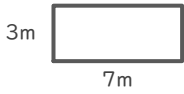
長方形や正方形の面積

年 組 名前

/16

■ 次の長方形や正方形の面積を求めましょう。

①



(式)

$$3 \times 7 = 21$$

$$21 \text{ m}^2$$

⑤

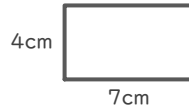


(式)

$$2 \times 2 = 4$$

$$4 \text{ cm}^2$$

⑨

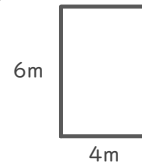


(式)

$$4 \times 7 = 28$$

$$28 \text{ cm}^2$$

⑬

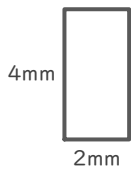


(式)

$$6 \times 4 = 24$$

$$24 \text{ m}^2$$

②



(式)

$$4 \times 2 = 8$$

$$8 \text{ mm}^2$$

⑥

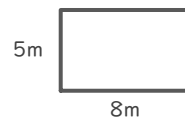


(式)

$$8 \times 2 = 16$$

$$16 \text{ km}^2$$

⑩

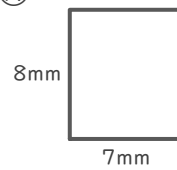


(式)

$$5 \times 8 = 40$$

$$40 \text{ m}^2$$

⑭

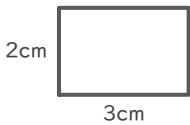


(式)

$$8 \times 7 = 56$$

$$56 \text{ mm}^2$$

③



(式)

$$2 \times 3 = 6$$

$$6 \text{ cm}^2$$

⑦

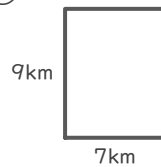


(式)

$$8 \times 8 = 64$$

$$64 \text{ mm}^2$$

⑪

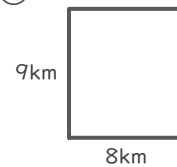


(式)

$$9 \times 7 = 63$$

$$63 \text{ km}^2$$

⑮



(式)

$$9 \times 8 = 72$$

$$72 \text{ km}^2$$

④

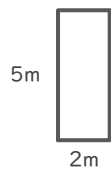


(式)

$$5 \times 5 = 25$$

$$25 \text{ km}^2$$

⑧

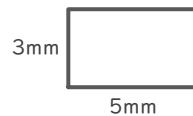


(式)

$$5 \times 2 = 10$$

$$10 \text{ m}^2$$

⑫

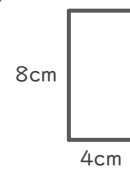


(式)

$$3 \times 5 = 15$$

$$15 \text{ mm}^2$$

⑯



(式)

$$8 \times 4 = 32$$

$$32 \text{ cm}^2$$