

算数プリント  
5・6年生

## 単位の変換 面積3

勉強した日 月 日

$$1 \text{ m}^2 = 1 \text{ m} \times 1 \text{ m} = 1 \text{ m}^2$$

$$1 \text{ a} = 10 \text{ m} \times 10 \text{ m} = 100 \text{ m}^2$$

$$1 \text{ ha} = 100 \text{ m} \times 100 \text{ m} = 10000 \text{ m}^2$$

$$1 \text{ km}^2 = 1000 \text{ m} \times 1000 \text{ m} = 1000000 \text{ m}^2$$



単位を小さくする

$$1 \text{ a} = 100 \text{ m}^2$$

1aは1m<sup>2</sup>の100倍  
aの単位をm<sup>2</sup>におきかえるときは、  
×100すればよい

単位を大きくする

$$1 \text{ m}^2 = 0.01 \text{ a}$$

1m<sup>2</sup>は1aの100分の1  
m<sup>2</sup>の単位をaにおきかえるときは、  
×0.01 または、÷100すればよい

$$\textcircled{1} \quad 1900 \text{ m}^2 = ( 19 ) \text{ a}$$

$$1900(\text{m}^2) \times 0.01 = 19 \text{ a} \quad 1900(\text{m}^2) \div 100 = 19 \text{ a}$$

$$\textcircled{2} \quad 348 \text{ m}^2 = ( 3.48 ) \text{ a}$$

$$348(\text{m}^2) \times 0.01 = 3.48 \text{ a} \quad 348(\text{m}^2) \div 100 = 3.48 \text{ a}$$

$$\textcircled{3} \quad 15000 \text{ m}^2 = ( 150 ) \text{ a}$$

$$15000(\text{m}^2) \times 0.01 = 150 \text{ a} \quad 15000(\text{m}^2) \div 100 = 150 \text{ a}$$

$$\textcircled{4} \quad 9.4 \text{ a} = ( \text{940} ) \text{ m}^2$$
$$9.4(\text{a}) \times 100 = 940 \text{ m}^2$$

$$\textcircled{5} \quad 0.29 \text{ a} = ( \text{29} ) \text{ m}^2$$
$$0.29(\text{a}) \times 100 = 29 \text{ m}^2$$

$$\textcircled{6} \quad 60 \text{ a} = ( \text{6000} ) \text{ m}^2$$
$$60(\text{a}) \times 100 = 6000 \text{ m}^2$$

□□ 2

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$$1 \text{ ha} = 100 \text{ m} \times 100 \text{ m} = 10000 \text{ m}^2$$

$$1 \text{ km}^2 = 1000 \text{ m} \times 1000 \text{ m} = 1000000 \text{ m}^2$$

単位を小さくする

$$1 \text{ ha} = 100 \text{ a}$$

1 ha は 1 a の 100 倍  
ha の単位を a におきかえるときは、  
×100 すればよい

単位を大きくする

$$1 \text{ a} = 0.01 \text{ ha}$$

1 a は 1 ha の 100 分の 1  
a の単位を ha におきかえるときは、  
×0.01 または、÷100 すればよい

- ①  $19000 \text{ a} = ( 190 ) \text{ ha}$   
 $19000(\text{a}) \times 0.01 = 190 \text{ ha}$      $19000 (\text{a}) \div 100 = 190 \text{ ha}$
- ②  $48 \text{ a} = ( 0.48 ) \text{ ha}$   
 $48(\text{a}) \times 0.01 = 0.48 \text{ ha}$      $48 (\text{a}) \div 100 = 0.48 \text{ ha}$
- ③  $1520 \text{ a} = ( 15.2 ) \text{ ha}$   
 $1520(\text{a}) \times 0.01 = 15.2 \text{ ha}$      $1520(\text{a}) \div 100 = 15.2 \text{ ha}$
- ④  $0.632 \text{ ha} = ( 63.2 ) \text{ a}$   
 $0.632(\text{ha}) \times 100 = 63.2 \text{ a}$
- ⑤  $0.02 \text{ ha} = ( 2 ) \text{ a}$   
 $0.02(\text{ha}) \times 100 = 2 \text{ a}$
- ⑥  $13 \text{ ha} = ( 1300 ) \text{ a}$   
 $13(\text{ha}) \times 100 = 1300 \text{ a}$