

①

a)



$$2 \cdot 2 = \square$$

b)



$$3 \cdot 4 = \square$$

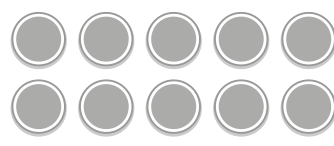
②

a)



$$3 \cdot 2 = \square$$

b)



$$2 \cdot 5 = \square$$



③

a)



$$2 \cdot 8 = \square$$

b)



$$4 \cdot 4 = \square$$

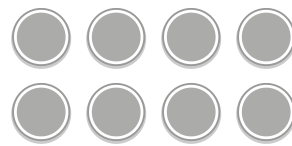
④

a)



$$5 \cdot 3 = \square$$

b)



$$2 \cdot 4 = \square$$

⑤

a)




$$2 \cdot 10 = \square$$


b)





$$3 \cdot 3 = \square$$




① a) 
 $2 \cdot 2 = \underline{\quad 4 \quad}$


b) 
 $3 \cdot 4 = \underline{\quad 12 \quad}$


② a) 
 $3 \cdot 2 = \underline{\quad 6 \quad}$

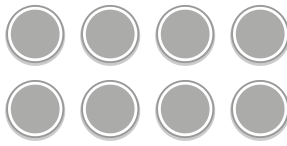
b) 
 $2 \cdot 5 = \underline{\quad 10 \quad}$





③ a) 
 $2 \cdot 8 = \underline{\quad 16 \quad}$

b) 
 $4 \cdot 4 = \underline{\quad 16 \quad}$

④ a) 
 $5 \cdot 3 = \underline{\quad 15 \quad}$

b) 
 $2 \cdot 4 = \underline{\quad 8 \quad}$

⑤ a) 
 $2 \cdot 10 = \underline{\quad 20 \quad}$

b) 
 $3 \cdot 3 = \underline{\quad 9 \quad}$

