Dot Arrays & Commutative Pairs

Grade 2 · Times Tables up to 100 · Standard ()

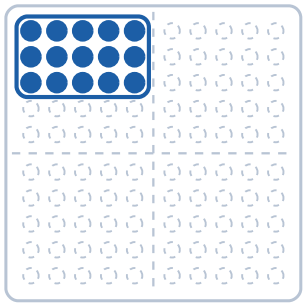
Grade 2 · Up to 100

Name: _____ Date: _____

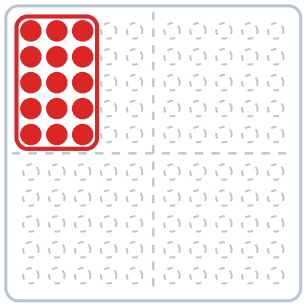
Write the product for both the multiplication array and its commutative turn-around pair.

Max's Tip
Rotating a dot array gives the turn-around fact—the total number of dots stays exactly the same!

a)

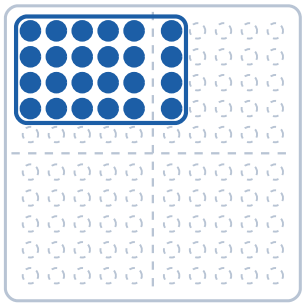


3 · 5 = ☐

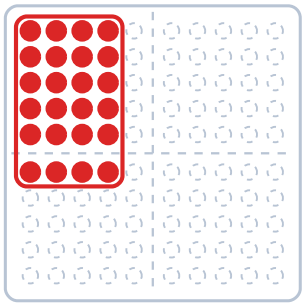


5 · 3 = ☐

b)

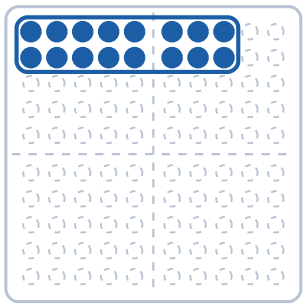


4 · 6 = ☐

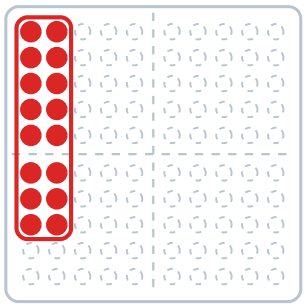


6 · 4 = ☐

c)

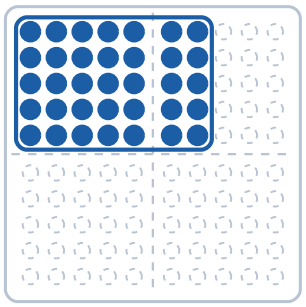


2 · 8 = ☐

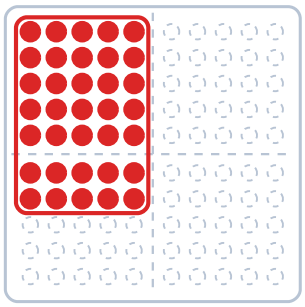


8 · 2 = ☐

d)



5 · 7 = ☐



7 · 5 = ☐

© Flip & Max · Free for home & classroom use (non-commercial)

Great job!

Dot Arrays & Commutative Pairs

Grade 2 · Times Tables up to 100 · Standard ()

Grade 2 · Up to 100

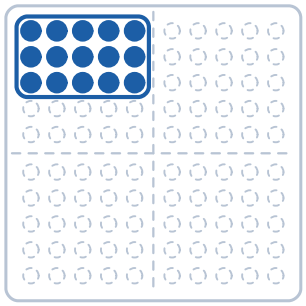
Answer Key

Name: _____ Date: _____

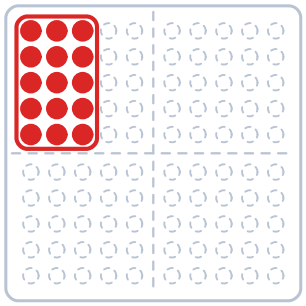
Write the product for both the multiplication array and its commutative turn-around pair.

Max's Tip
Rotating a dot array gives the turn-around fact—the total number of dots stays exactly the same!

a)

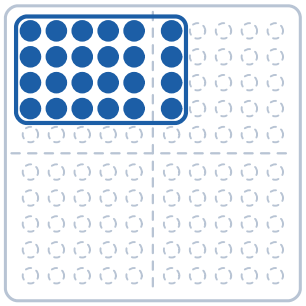


3 · 5 = 15

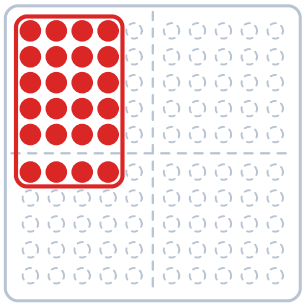


5 · 3 = 15

b)

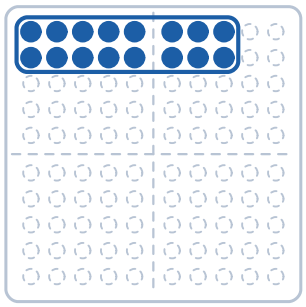


4 · 6 = 24

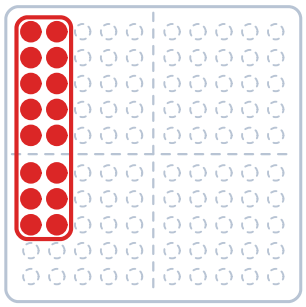


6 · 4 = 24

c)

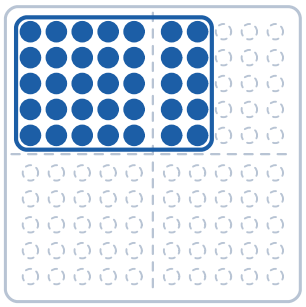


2 · 8 = 16

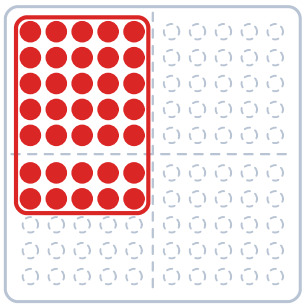


8 · 2 = 16

d)



5 · 7 = 35



7 · 5 = 35

© Flip & Max · Free for home & classroom use (non-commercial)

Great job!