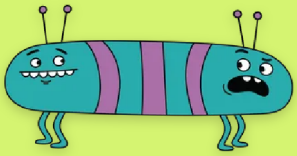
MATH WORKSHEET · GRADE 3 · DIVISION

Division as Sharing

Share the dots fairly between the plates. Draw them in. How many on each plate?



Name: _____ **Date:** _____

1

6 dots shared between **2 plates**.

●●●●●●

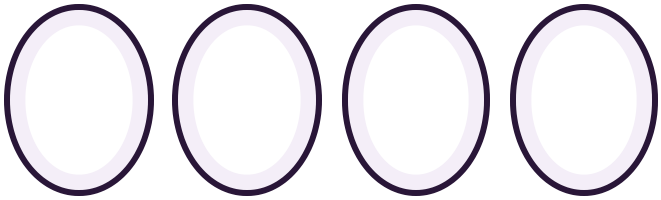


6 ÷ 2 = ☐

2

20 dots shared between **4 plates**.

●●●●●●●●●●●●●●●●●●●●



20 ÷ 4 = ☐

3

8 dots shared between **2 plates**.

●●●●●●●●

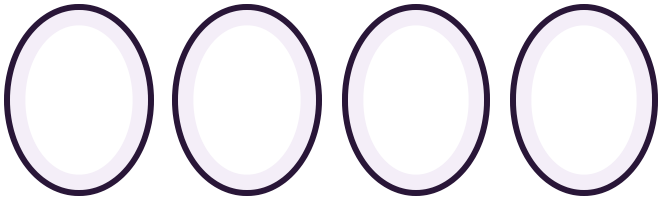


8 ÷ 2 = ☐

4

12 dots shared between **4 plates**.

●●●●●●●●●●●●

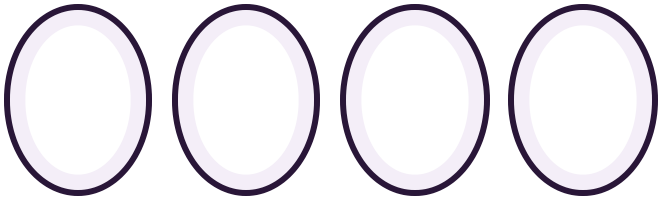


12 ÷ 4 = ☐

5

16 dots shared between **4 plates**.

●●●●●●●●●●●●●●●●

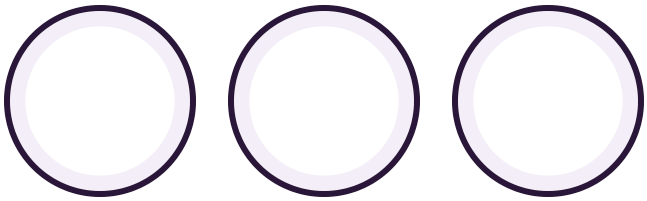


16 ÷ 4 = ☐

6

12 dots shared between **3 plates**.

●●●●●●●●●●●●



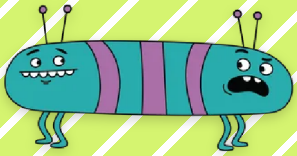
12 ÷ 3 = ☐

Art © Kevin Coulston

ANSWER KEY · DIVISION · FOR GROWN-UPS

Answer Key: Division as Sharing

Share the dots fairly between the plates. Draw them in. How many on each plate?



1

6 dots shared between **2 plates**.

●●●●●●

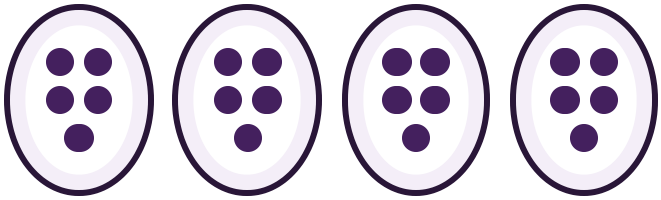


6 ÷ 2 = 3

2

20 dots shared between **4 plates**.

●●●●●●●●●●●●●●●●●●●●



20 ÷ 4 = 5

3

8 dots shared between **2 plates**.

●●●●●●●●

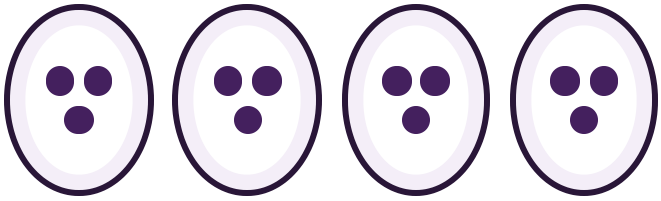


8 ÷ 2 = 4

4

12 dots shared between **4 plates**.

●●●●●●●●●●●●

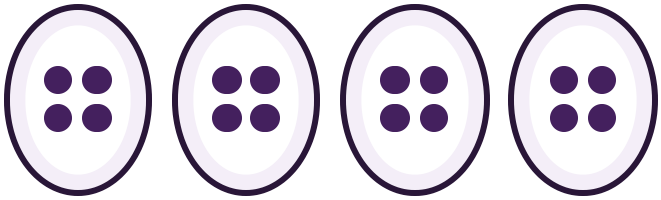


12 ÷ 4 = 3

5

16 dots shared between **4 plates**.

●●●●●●●●●●●●●●●●

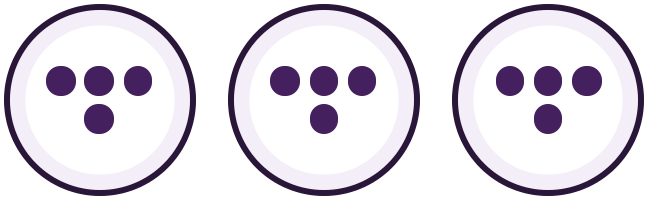


16 ÷ 4 = 4

6

12 dots shared between **3 plates**.

●●●●●●●●●●●●



12 ÷ 3 = 4

Art © Kevin Coulston