

NAME:

GRADE:

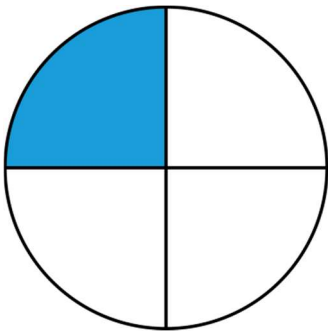
SCORE:

## Grade 2 Fractions and Place Value Worksheet

1. Colour  $\frac{1}{3}$  of the **rectangle**:



2. What **fraction** of the **circle** is shaded?



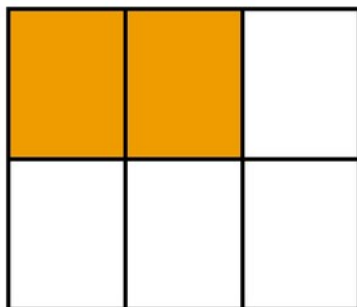
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3. Draw a **square** and show  $\frac{2}{4}$ .

4. Which **fraction** is **less**:  $\frac{1}{2}$  or  $\frac{3}{4}$ ?

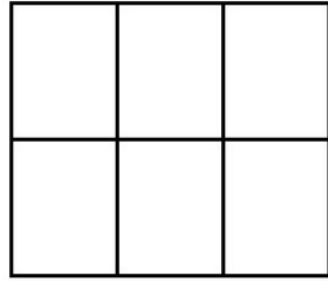
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5. Write the **fraction** for the **orange** part:

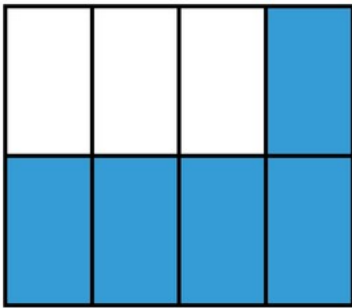


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6. **Colour** the **rectangle** to show  $\frac{1}{6}$ :



7. **What** is the **fraction**?



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8. **Circle** the **smallest** fraction?

$$\frac{1}{6}$$

$$\frac{1}{3}$$

$$\frac{1}{2}$$

9. Is  $\frac{4}{4}$  equal to **1**? **Yes** or **no**?

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10. What is  $\frac{1}{3} + \frac{1}{3}$ ?

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11. Write the number: **7 hundreds, 4 tens and 1 ones.**

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12. What is the value of the **5** in **653**?

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13. Which is the **smallest**?

492, 406, 531, 319

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14. What number comes **before 675**?

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15. Write the number that has **9 hundreds, 0 tens, and 8 ones.**

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16. How much is the **8** in **428**?

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17. What is in the **tens** place of **709**?

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18. Solve:  **$200 + ? = 600$**

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19. Write the number that has **2 hundreds, 6 tens, and 9 ones.**

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20. Compare using **>**, **<**, or **=**:

385 \_\_\_\_\_ 583

21. Count **+2** starting from **16** to **30**.

16, \_\_\_\_\_, 30

22. What comes **after 72** when counting **+5**?

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23. Count **backward -10** from **100** to **40**.

100, \_\_\_\_\_, 40

24. Fill in the missing numbers: 35, \_\_, 39, \_\_, 43 (+2)

\_\_\_\_\_, \_\_\_\_\_

25. Count **+3** starting from **63** to **75**.

63, \_\_\_\_\_, 75

26. What is  $28 + 4 + 4 + 4 + 4$ ?

\_\_\_\_\_

27. Count **forward +10** from **70** to **120**.

70, \_\_\_\_\_, 120

28. What comes **before 81** when counting **-9**?

\_\_\_\_\_

29. Count **backward -5** starting from **50** to **30**.

50, \_\_\_\_\_, 30

30. Fill in the blanks: \_\_, 18, \_\_, 22, \_\_, 26 (+4)

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_