Fractions from pictures worksheet – Grade 4

Grade 4 · Mixed level · 20 questions · **Version X7722**

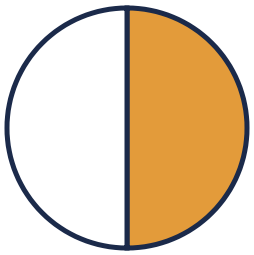
Name: _____ Date: _____ Score: ___ / 20

Scan to check answers + earn stars

Write it like 3/8.

Done the worksheet? Scan the code (or enter version X7722 on this skill's page at themathmeridian.com) to check your answers online and earn stars.

1. How many parts are shaded?



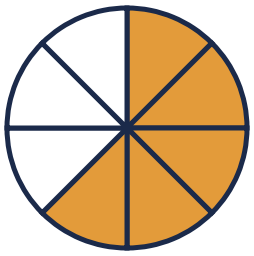
Answer: _____

2. This picture shows a chocolate bar. What fraction is NOT shaded?



Answer: _____

3. How many equal parts is this shape cut into?



A. 6 **B.** 9 **C.** 8 **D.** 18

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4. This picture shows a pizza. What fraction is NOT shaded?



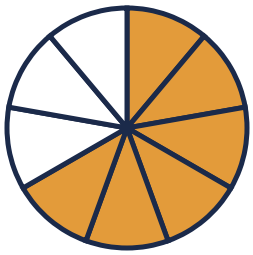
A. 2/7 **B.** 7/1 **C.** 1/8 **D.** 1/7

5. How many parts are shaded? Kai says the answer is 8. Is Kai right?



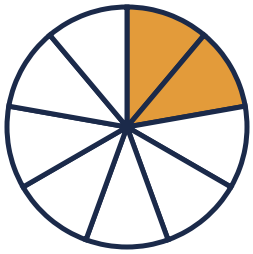
A. Yes **B.** No

6. This picture shows a flag. What fraction is NOT shaded? Zara says the answer is 3/9. Is Zara right?



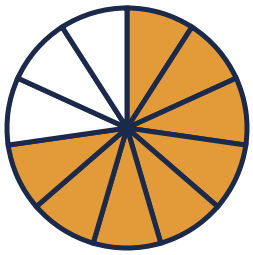
A. Yes **B.** No

7. What fraction is shaded? Liam says the answer is 1/9. Is Liam right?



A. Yes **B.** No

8. How many more parts must be shaded to fill the whole? Ava says the answer is 3. Is Ava right?



A. Yes **B.** No

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9. Is the shaded part more or less than one half? Sofia chose Less. Is Sofia right?



A. Yes **B.** No

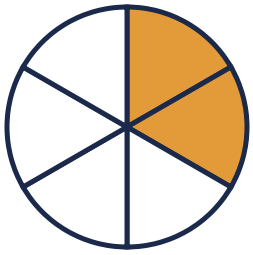
10. This chocolate bar has 4 equal parts. Noah takes 3. What fraction is left?

Answer: _____

11. This garden has 9 equal parts. Kai takes 6. What fraction is left? Arjun says the answer is 3/10. Is Arjun right?

A. Yes **B.** No

12. What fraction is shaded, in lowest terms? Zara says the answer is 2/3. Is Zara right?



A. Yes **B.** No

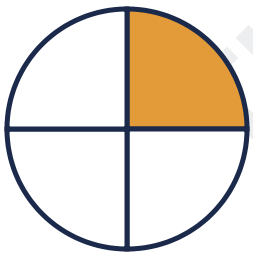
13. This pizza has 7 equal parts. Jayden takes 6. What fraction is left?

A. 7/1 **B.** 1/7 **C.** 1/8 **D.** 2/7

14. This flag has 3 equal parts. Liam takes 1. What fraction is left?

Answer: _____

15. Write a fraction equal to the shaded part, with a bottom number of 12.



A. 3/13 **B.** 12/3 **C.** 3/12 **D.** 2/12

16. The shaded part stands for 36 cups. How many cups is the whole?



Answer: _____

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17. 10 stickers are shared equally into 5 groups. How many stickers are in 4 groups?



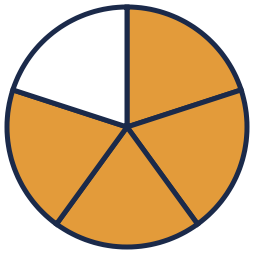
A. 8 **B.** 18 **C.** 7 **D.** 10

18. This bar stands for 16 km. How many km is the shaded part?



Answer: _____

19. This bar stands for 25 km. How many km is the shaded part?



A. 20 **B.** 10 **C.** 19 **D.** 21

20. 36 stickers are shared equally into 9 groups. How many stickers are in 1 groups? Ava says the answer is 5. Is Ava right?



A. Yes **B.** No

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Answer key · Version X7722

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1. **1**
2. **4/5**
3. **C (8)**
4. **D (1/7)**
5. **B (No)**
6. **A (Yes)**
7. **B (No)**
8. **A (Yes)**
9. **A (Yes)**
10. **1/4**
11. **B (No)**
12. **B (No)**
13. **B (1/7)**
14. **2/3**
15. **C (3/12)**
16. **72**
17. **A (8)**
18. **10**
19. **A (20)**
20. **B (No)**

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