Lesson 6.1 Practice: Unit Fractions and Fractions of a Set

School Launch · Grade 3 Math · Unit 6: Fractions · Worksheet A

No calculator

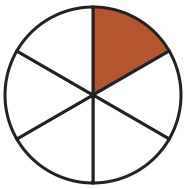
Name _____ Date _____ Score _____ / 10

Show your work under each problem, one step per line, and check your answer. Word problems: name the unknown, draw a bar model if it helps, write the equation, solve, and answer in a sentence with units.

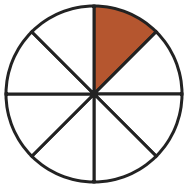
1. What fraction of the shape is shaded? EASY



2. What fraction of the shape is shaded? EASY



3. What fraction of the shape is shaded? EASY



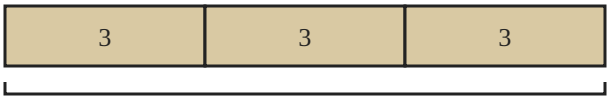
4. What is $\frac{2}{6}$ of 12 sheep? MEDIUM

5. What is $\frac{5}{6}$ of 36 sheep? MEDIUM

6. What is $\frac{2}{6}$ of 12 loaves? MEDIUM

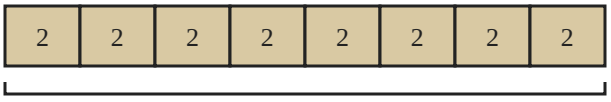
7. What is $\frac{2}{4}$ of 16 coins? MEDIUM

8. Jesus fed the crowd, and the disciples gathered 9 baskets of pieces. If $\frac{1}{3}$ of the baskets held bread and the rest fish, how many baskets held bread? HARD



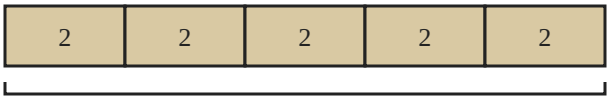
9

9. There are 16 sheep in the flock. $\frac{5}{8}$ of them are lambs. How many lambs are there? HARD



16

10. There are 10 sheep in the flock. $\frac{1}{5}$ of them are lambs. How many lambs are there? HARD



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