Gr3 Q2 Benchmark Teacher Copy

Read each question. Select the correct answer.

___ 1. Eric bought 5 posters from a bookstore. Each poster cost $10. What was the total cost of the 5 posters?   3.OA.3

    a. $50   b. $15

    c. $5   d. $2

___ 2. Paige has 60 flyers she organized in piles. There are 10 flyers in each pile. How many piles are there? 3.OA.7

    a. 6 piles   b. 50 piles

    c. 60 piles   d. 70 piles

___ 3. Miguel makes animals out of pipe cleaners. He uses 3 pipe cleaners to make 1 animal. 3.OA.9

Look at the table.

Number of Animals	Number of Pipe Cleaners
1	3
2	6
3	9
4	12
8	▢

How many pipe cleaners does it take to make 8 animals?

    a. 15 pipe cleaners   b. 18 pipe cleaners

    c. 21 pipe cleaners   d. 24 pipe cleaners

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___ 4. Ethan wants to check the division problem below.   3.OA.6

$6 \div 3 = 2$

Which number sentence represents the inverse operation he can use?

a. $3 + 3 = 6$
b. $6 - 3 = 3$
c. $2 \times 3 = 6$
d. $3 + 2 = 6$

___ 5. Jake did 4 crunches the first day of exercise class. He did 8 the second day, 12 the third day, and 16 the fourth day. If the pattern continues, how many crunches will Jake do on the fifth day?   3.OA.9

a. 18 crunches   b. 20 crunches
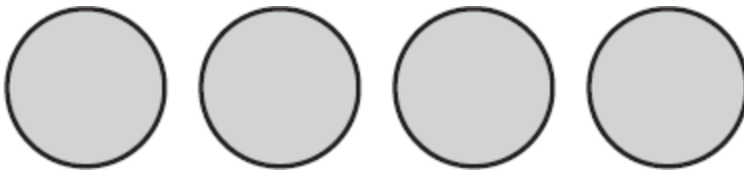c. 22 crunches   d. 24 crunches

___ 6. Olivia has 16 animal pictures in her scrapbook. There are 4 animal pictures on each page. How many pages of animal pictures are in Olivia's scrapbook?   3.OA.7

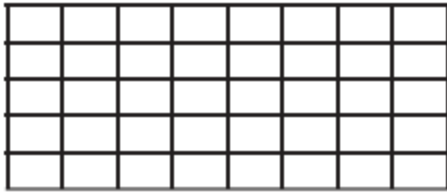a. 4 pages   b. 12 pages
c. 16 pages   d. 20 pages

Solve.

7. Each circle shown represents 1 whole pie. There are 4 pieces in each pie. How many total pieces of pie are there? 3.OA.3

_____

_____

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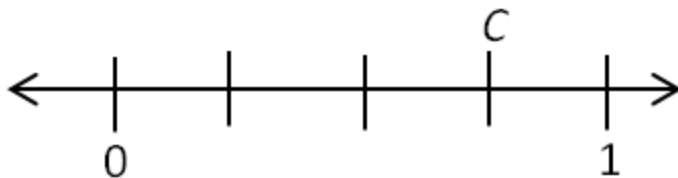8. The figure below is a model for $5 \times 8 = 40$.   3.OA,6

Write a number sentence that is in the same fact family.

_____

_____

___ 9. Which fraction is equivalent to $\frac{3}{4}$?   3.NF.3b

a. $\frac{4}{8}$ b. $\frac{6}{8}$

c. $\frac{4}{6}$ d. $\frac{5}{6}$

10. What fraction is represented by point C?   3.NF.3d

_____

_____

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Answer Key

1. a

2. a

3. d

4. c

5. b

6. a

7. 16 pieces

8. $8 \times 5 = 40; 40 \div 5 = 8; 40 \div 8 = 5$

9. b

10. $\dfrac{3}{4}$