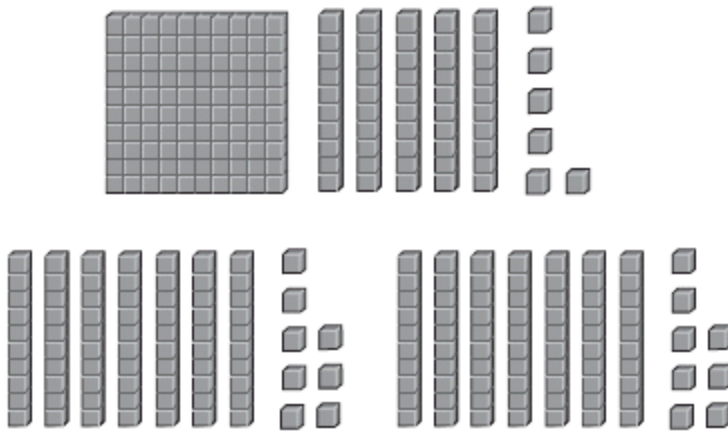Name: _____   Class: _____   Date: _____

Gr4 Q2 Benchmark Teacher Copy

___ 1. Lashon is using a model to find 156 ÷ 2.   4.NBT.6

Which division sentence represents the model?

a. 156 ÷ 2 = 78

b. 156 ÷ 2 = 74

c. 156 ÷ 2 = 70 R8

d. 156 ÷ 2 = 68

___ 2. There are 26 people at a picnic. Ethan wants everyone to have about 3 cookies each. About how many cookies does he need to buy? Is an estimate or exact answer needed?   4.NBT.3

a. estimate; $3 \times 30 = 90$ cookies

b. exact; $3 \times 26 = 78$ cookies

c. estimate; $3 \times 20 = 60$ cookies

d. exact; $3 \times 26 = 68$ cookies

___ 3. Ethan stores 8 comic books in one plastic bag. He has 533 comic books. How many bags does he need? 4.NBT.6

a. 64 bags   b. 66 bags

c. 67 bags   d. 70 bags

___ 4. Zoey bought 2 times as many bracelets as Hada. Zoey bought 6 bracelets. How many bracelets did Zoey and Hada buy in all?   4.OA.3

a. 9 bracelets   b. 12 bracelets

c. 18 bracelets   d. 72 bracelets

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___ 5. A store sold 5 cameras for $1,432. If each camera costs the same amount, about how much did each camera cost?   4.NBT.6

   a. about $200   b. about $300
   c. about $400   d. about $500

___ 6. Mrs. Ruiz bought 47 kits for making model ships. Each kit contains 32 parts. How many parts are there in all?   4.NBT.3

   a. 1,504 parts   b. 1,494 parts
   c. 1,304 parts   d. 1,294 parts

___ 7. A landscaper bought 8 boxes each of two types of grass seed. One box is 62 ounces. The other box is 70 ounces. The landscaper mixed the seeds and then patched 6 lawns. How many ounces of seed did the landscaper use per lawn, on average?   4.OA.3

   a. 93 ounces   b. 132 ounces
   c. 168 ounces   d. 176 ounces

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Answer Key

1. a

2. a

3. c

4. a

5. b

6. a

7. d