

1. Airport security guards choose some travelers for an extra safety check. So far, the guards have chosen the 6th, 12th, 18th, and 24th travelers in line. Which traveler will most likely be chosen next for the extra safety check?

(A) The 25th traveler in line  
(B) The 26th traveler in line  
(C) The 30th traveler in line  
(D) The 34th traveler in line

2. Shannon says, "My apartment number cannot be found using a factor of 3." Select all the possible numbers for Shannon's apartment.

15  
 27  
 31  
 42  
 73

3. Jake said he ate  $\frac{3}{4}$  of his dinner. Which fraction is equivalent to  $\frac{3}{4}$ ?

(A)  $\frac{2}{6}$   
(B)  $\frac{4}{8}$   
(C)  $\frac{9}{12}$   
(D)  $\frac{10}{12}$

4. Which fraction is greater than  $\frac{2}{3}$ ?

(A)  $\frac{4}{5}$   
(B)  $\frac{4}{6}$   
(C)  $\frac{1}{2}$   
(D)  $\frac{1}{3}$

5. Kendra made 111 pastries for a bake sale. How many bags can she make if she puts 3 pastries in each bag? How many pastries are left over?

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6. Luis has \$20. He buys 4 cans of tennis balls and gets \$8 back as change. How much did one can of tennis balls cost?

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7. Which is greater  $\frac{2}{3}$  or  $\frac{3}{8}$ ? Explain how to compare using the benchmark fraction,  $\frac{1}{2}$ .

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8. Write 21,407 in expanded form and using number names.

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9. Round 16,049 to the nearest ten, hundred, and thousand.

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