

Common Core Math Assessment
Grade: Third

3

Instructions

1. The problems are implicitly numbered 1-20 in order. The numbering is omitted as to not confuse students with additional numbers.
2. Read Instructions out loud for students for each part:
 - Page 1: Circle the correct answer.
 - Page 2: Circle the correct answer.
 - Page 3-4: Circle the fraction represented in the picture.
 - Page 5-6: Circle the correct answer.
3. All answers will be electronically graded so ensure answers are in correct order.

I have 2 boxes of candy. Each box has 7 candies in it. How many candies do I have in total?

- a) 9 b) 12 c) 14 d) 24 e) 15
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A store has 6 shelves. Each shelf has 8 books. How many books are there in total?

- a) 14 b) 24 c) 56 d) 64 e) 48
-

Spiders have 8 legs. How many total legs do 8 spiders have?

- a) 16 b) 8 c) 56 d) 64 e) 72
-

A classroom has 30 students that are divided into 5 equal groups. How many students are in one group?

- a) 5 b) 6 c) 10 d) 7 e) 12
-

A box has 72 crayons, each inside of a pack. Each pack has 8 crayons. How many packs of crayons are there?

- a) 8 b) 9 c) 64 d) 7 e) 576

$213 + 564 =$

a) 777

b) 667

c) 762

d) 678

e) 891

$219 + 234 =$

a) 443

b) 453

c) 343

d) 353

e) 244

$196 + 212 =$

a) 408

b) 308

c) 318

d) 418

e) 396

$789 - 245 =$

a) 454

b) 444

c) 435

d) 555

e) 544

$627 - 381 =$

a) 354

b) 246

c) 256

d) 346

e) 356

Find the fraction that matches the picture:



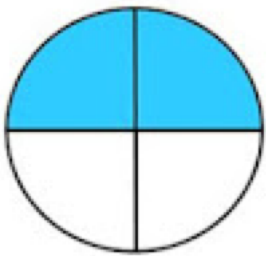
a) $\frac{3}{4}$

b) $\frac{2}{4}$

c) $\frac{1}{4}$

d) $\frac{1}{2}$

e) $\frac{2}{3}$



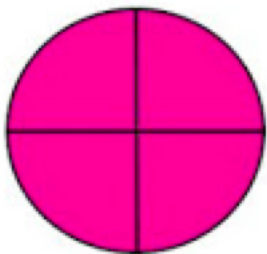
a) $\frac{3}{4}$

b) $\frac{2}{4}$

c) $\frac{1}{4}$

d) $\frac{2}{5}$

e) $\frac{2}{3}$



a) $\frac{4}{4}$

b) $\frac{2}{4}$

c) $\frac{1}{4}$

d) $\frac{1}{2}$

e) $\frac{2}{3}$



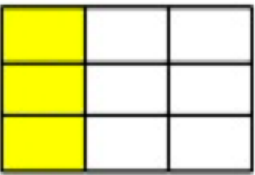
a) $\frac{2}{5}$

b) $\frac{3}{5}$

c) $\frac{1}{4}$

d) $\frac{1}{5}$

e) $\frac{2}{3}$



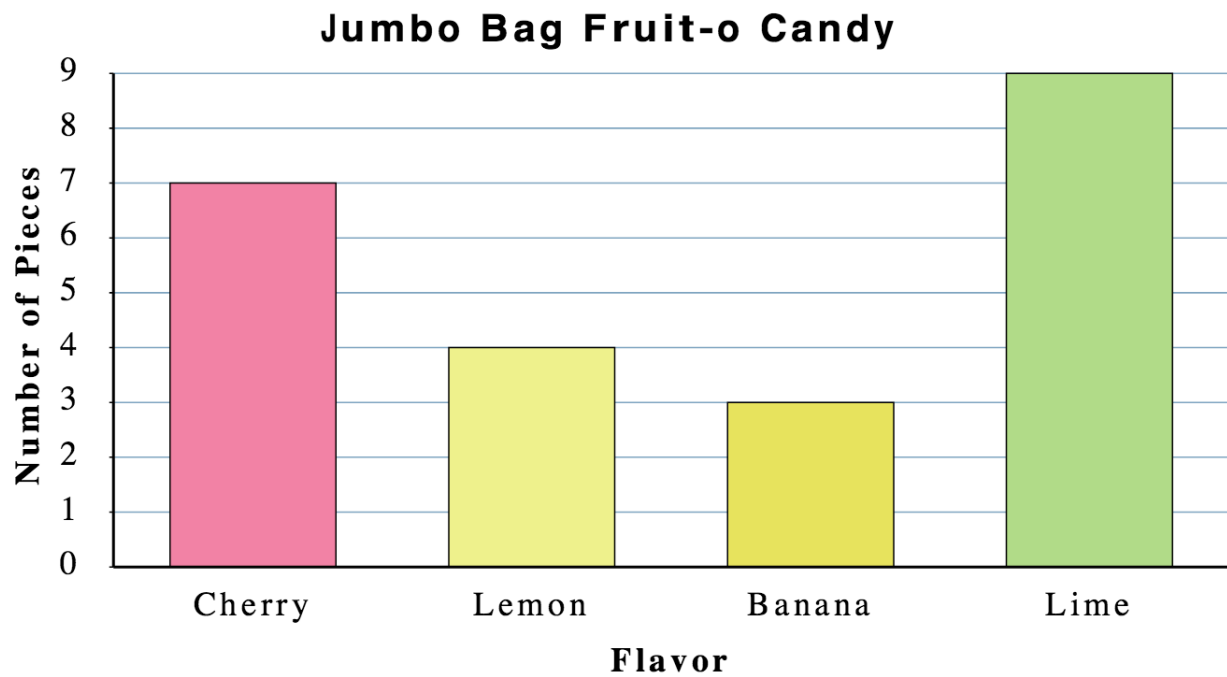
a) $\frac{1}{3}$

b) $\frac{1}{9}$

c) $\frac{4}{9}$

d) $\frac{1}{2}$

e) $\frac{2}{3}$



Zara has a bag of candy with different flavors. She is selling each piece of candy for 6 cents. Answer the questions about the flavors by looking at the graph.

How many cents would it cost to buy all the banana candy?

- a) 6 b) 12 c) 18 d) 24 e) 30
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How many cents would it cost to buy all the lime candy?

- a) 36 b) 42 c) 48 d) 54 e) 60

How much more would all the cherry candy cost than all the banana candy?

- a)* 18 *b)* 24 *c)* 30 *d)* 36 *e)* 42
-

Which flavor costs the most if you want to buy all of it?

- a)* cherry *b)* lime *c)* banana *d)* lemon *e)* none
-

If I want to buy all the lime and all the cherry candy, how much will it cost?

- a)* 90 *b)* 96 *c)* 102 *d)* 108 *e)* 114

Solutions

1. c
2. e
3. d
4. b
5. b

6. a
7. b
8. a
9. e
10. b

11. a
12. b
13. a
14. a
15. a

16. c
17. d
18. b
19. b
20. b