Math Numbers and Operations 4_6

Student Name:_____   Date:_____

1.

nickel   = 5¢

How many nickels are in 15¢?

A. 2

B. 3

C. 4

2.

About how much pie is gone?

A. $\frac{1}{4}$

B. $\frac{3}{4}$

C. $\frac{1}{2}$

3.

0   0.25   0.50   1

Which is here?

A. 0.65

B. 0.75

C. 0.55

4.

$4.50

Bob pays $5.00.

He gets ___ back.

A. $1.00

B. $0.50

C. $0.75

5.

$$\frac{3}{5} = \underline{\quad}$$

A. 0.35

B. 0.66

C. 0.60

6.

0.5 ⇩ 1.5 2

Which is here?
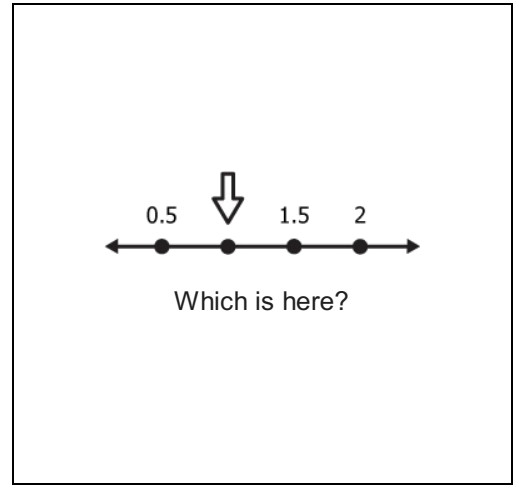
A. 1.2

B. 1.0

C. 0.6

7.

Batting Averages

Name	Average
Lefty Louis	.236
Slugger Sue	.309
Billy Bunter	.217
Henry Homer	.368

Who has the 3rd highest average?

A. Billy Bunter

B. Slugger Sue

C. Lefty Louis

8.

Tim has $10.00.

He spends $6.00.

Then he spends $3.50.

How much is left?

A. $1.00

B. $0.75

C. $0.50

9.

Jane has $9.00.
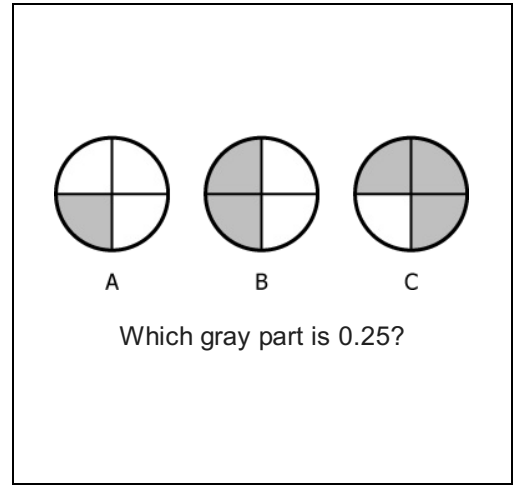
She buys a snack for $3.75.

How much does she get back?

A. $5.75

B. $5.25

C. $4.00

10.

Which gray part is 0.25?

A. A

B. B

C. C

11.

Which is closest to $\frac{1}{3}$?

A. 0.666

B. 0.500

C. 0.333

12.

Which is here?
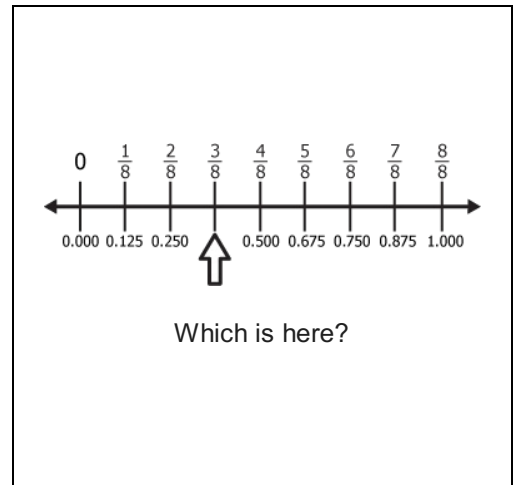
A. 0.275

B. 0.375

C. 0.425

13.

Batting Averages

Name	Average
Lefty Louis	.236
Slugger Sue	.309
Billy Bunter	.217
Henry Homer	.368

Whose average is closest to .3?

A. Slugger Sue

B. Lefty Louis
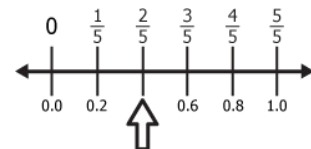
C. Billy Bunter

14.

$1.25 =$

A. $1\frac{1}{4}$

B. $1\frac{3}{4}$

C. $1\frac{1}{2}$

15.

$1.0 =$

A. $\frac{1}{2} + \frac{1}{4} + \frac{1}{4}$

B. $\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$

C. $\frac{1}{4} + \frac{1}{4} + \frac{1}{4}$

16.

Which is here?

A. 0.4

B. 0.8

C. 0.6