

MATH QUIZ 4

Answer all questions carefully. You have three chances at this quiz.

1. QUESTION

1 point(s)

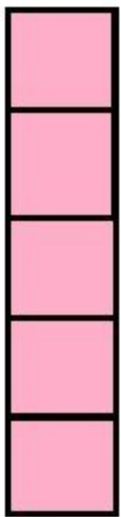
The sum of 3 numbers is 645. If 2 of the numbers are 126 and 237, what is the third number?

Answer=_____

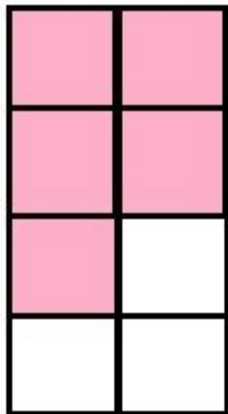
2. QUESTION

3 point(s)

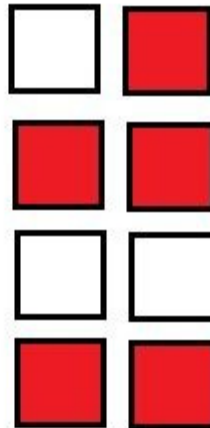
Which of the following represents $\frac{5}{8}$? Select the answers.



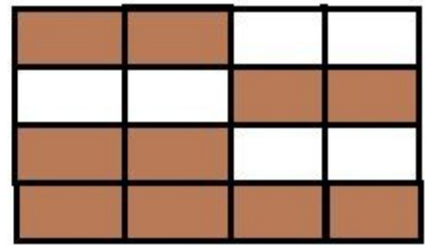
A



B



C



D

3. QUESTION

1 point(s)

Richard bought a toy for 84 dollars and won 67 dollars in a game of chance. When he got home he counted 135 dollars in his pocket. How much money did he start with?

Answer=_____

4. QUESTION**4 point(s)**

Match:

SORT ELEMENTS

- ☐ $40 + 80 + 1 + 5$
- ☐ $641 - 60 - 8$
- ☐ $125 + 375 - 1 - 10$
- ☐ $641 + 60 + 8$

$41 + 85$

$641 - 68$

$641 + 68$

$124 + 365$

5. QUESTION**3 point(s)**

Calculate:

a. $7329 + 654$

Answer = _____

b. $3907 + 3845$

Answer = _____

c. $6387 + 3014$

Answer = _____

6. QUESTION**1 point(s)**

Select the numeral for:

two and four-fifths.

☐ 245

☐ $2\frac{4}{5}$

☐ 254

7. QUESTION**4 point(s)**

Complete the following.

a) Complete the statement:

$$845 + \underline{\hspace{2cm}} = 1025$$

b) Type in the missing values in the expanded notation below.

$$5472 = (5 \times \underline{\hspace{1cm}}) + (4 \times 100) + (\underline{\hspace{1cm}} \times 10) + (2 \times 1)$$

c) Fill in the missing numbers in the sequence:

6854, , 5854, 5354

8. QUESTION**4 point(s)**

Determine:

a) Express $3\frac{1}{2}$ as an improper fraction.

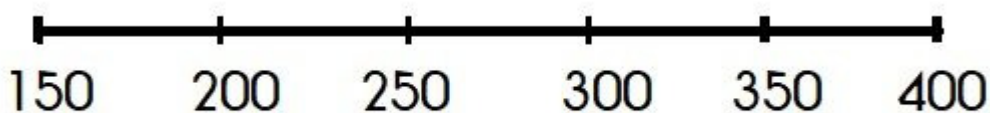
Answer =

b) Fill in the missing fraction.

$$\frac{1}{4} = \frac{2}{8} = \frac{\hspace{1cm}}{16} = \frac{12}{\hspace{1cm}}$$

9. QUESTION**1 point(s)**

Estimate: $124 + 225$



Ans:

10. QUESTION**7 point(s)**

Answer the following questions. Write your answers in the space provided.

a) Write in words:

6422 - _____

b) Arrange the numbers in ascending order.

6102; 6047; 6098; 6018

Answer = _____

c) Approximate 7852 to the nearest thousands.

Answer = _____

d) Write the symbol, > or <, in the box below to complete the statement correctly.

8716 _____ 3459
