

Name : _____

Multiplication & Division

1) $10 \div 10 =$

2) $7 \times 9 =$

3) $16 \div 8 =$

4) $15 \times 3 =$

5) $44 \div 11 =$

6) $2 \times 20 =$

$$\begin{array}{r} 1) \quad 99 \\ \times 99 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 32 \\ \times 57 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 15 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 37 \\ \times 98 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 19 \\ \times 42 \\ \hline \end{array}$$

6) $4 \overline{)68}$

7) $30 \overline{)90}$

8) $32 \overline{)96}$

9) $14 \overline{)98}$

10) $6 \overline{)84}$

- 1) Maria spends \$76 for her monthly train pass. How much does she spend for her train pass in a year?



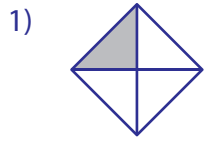
- 2) Tracy used 99 beads to make three bracelets for her friends. How many beads did she use for each bracelet?



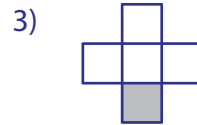
Name : _____

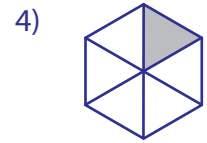
Fractions

A) Represent the shaded region of each figure in fraction.



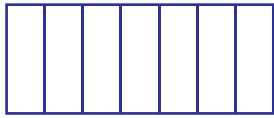






B) Shade the figure for each fraction.

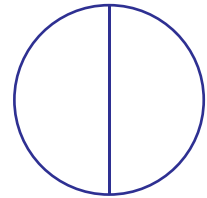
1) $\frac{4}{7}$



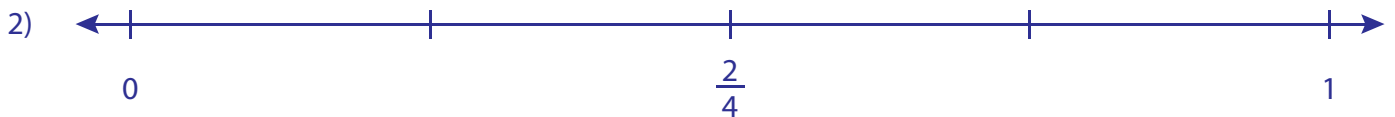
2) $\frac{2}{5}$



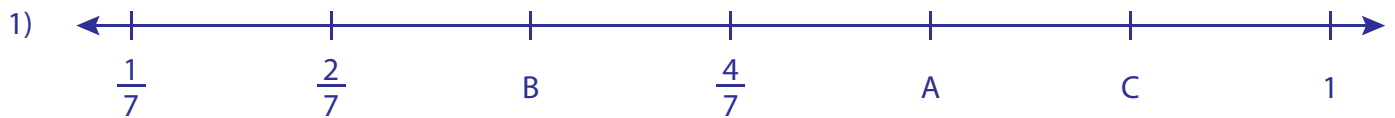
3) $\frac{1}{2}$



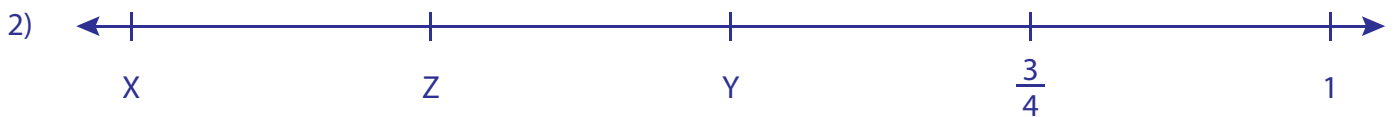
C) Write the missing fractions in each number line.



D) What fractions do the letters in each number line represent?



A = _____ ; B = _____ ; C = _____



X = _____ ; Y = _____ ; Z = _____

Name : _____

Rounding Numbers

A) Round 42 to the nearest ten.

i) Label 42 on the number line.



ii) Which is closer to 42? a) 40 b) 50

iii) 42 rounded to the nearest ten is _____

iv) Did you round up or round down? Explain.

B) Round each number to the nearest ten.

1) 983 _____ 2) 52 _____ 3) 39 _____

4) 41 _____ 5) 236 _____ 6) 723 _____

C) Round each number to the nearest hundred.

1) 654 _____ 2) 3,003 _____ 3) 141 _____

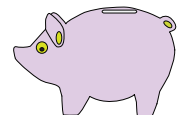
4) 1,915 _____ 5) 472 _____ 6) 6,297 _____

D) Round each number to the underlined place value.

1) 872 _____ 2) 14 _____ 3) 586 _____

4) 39 _____ 5) 1,321 _____ 6) 222 _____

E) Lara has 53 coins in her piggy bank. Round the number to the nearest ten.



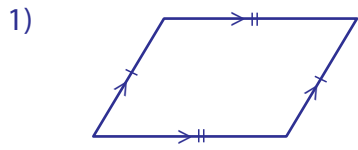
F) Kevin has a collection of 975 stamps. Round the number to the nearest hundred.

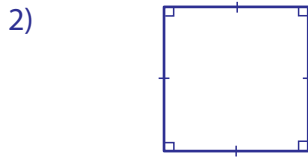


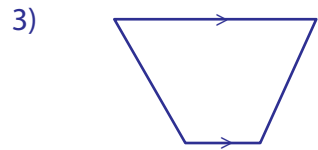
Name : _____

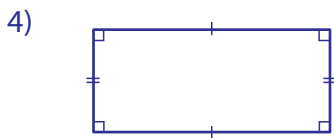
Shapes

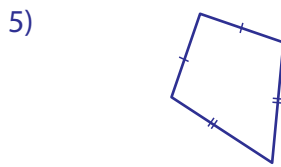
A) Classify each quadrilateral.

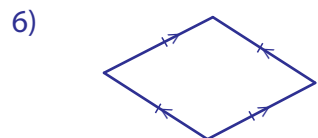




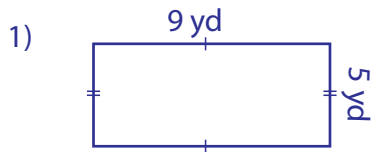




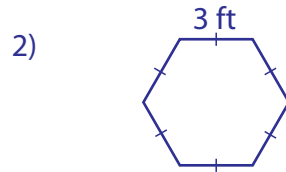




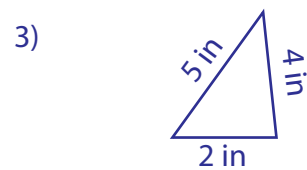
B) Find the perimeter of each shape.



perimeter = _____

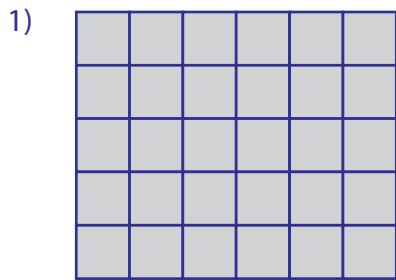


perimeter = _____

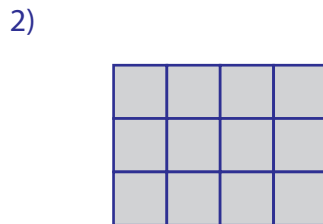


perimeter = _____

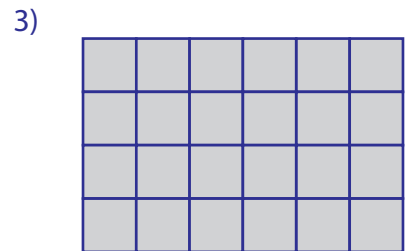
C) Find the area.  = 1 in²



Area = _____

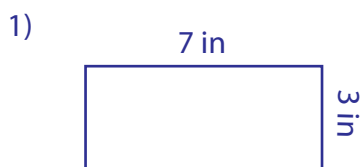


Area = _____

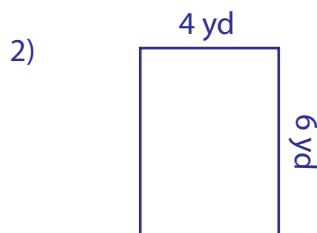


Area = _____

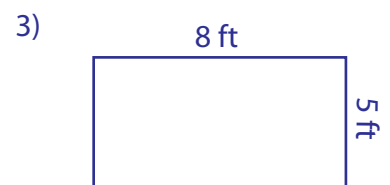
D) Find the area of each rectangle.



Area = _____



Area = _____



Area = _____

Name : _____

Answer key

Multiplication & Division

1) $10 \div 10 = 1$

2) $7 \times 9 = 63$

3) $16 \div 8 = 2$

4) $15 \times 3 = 45$

5) $44 \div 11 = 4$

6) $2 \times 20 = 40$

$$\begin{array}{r} 1) \quad 99 \\ \times 99 \\ \hline 9,801 \end{array}$$

$$\begin{array}{r} 2) \quad 32 \\ \times 57 \\ \hline 1,824 \end{array}$$

$$\begin{array}{r} 3) \quad 15 \\ \times 21 \\ \hline 315 \end{array}$$

$$\begin{array}{r} 4) \quad 37 \\ \times 98 \\ \hline 3,626 \end{array}$$

$$\begin{array}{r} 5) \quad 19 \\ \times 42 \\ \hline 798 \end{array}$$

$$6) \quad \begin{array}{r} 17 \\ 4 \overline{)68} \end{array}$$

$$7) \quad \begin{array}{r} 3 \\ 30 \overline{)90} \end{array}$$

$$8) \quad \begin{array}{r} 3 \\ 32 \overline{)96} \end{array}$$

$$9) \quad \begin{array}{r} 7 \\ 14 \overline{)98} \end{array}$$

$$10) \quad \begin{array}{r} 14 \\ 6 \overline{)84} \end{array}$$

- 1) Maria spends \$76 for her monthly train pass. How much does she spend for her train pass in a year?

\$912



- 2) Tracy used 99 beads to make three bracelets for her friends. How many beads did she use for each bracelet?

33 beads

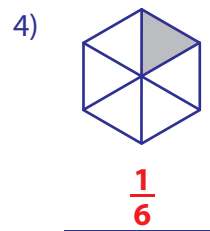
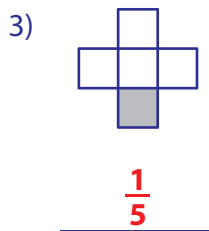
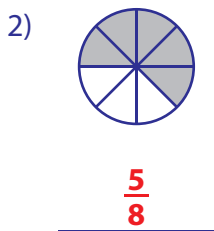
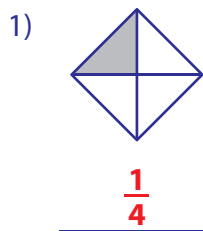


Name : _____

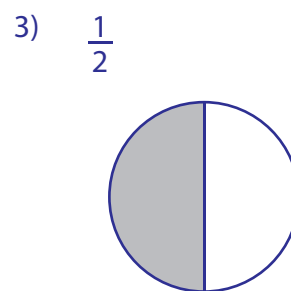
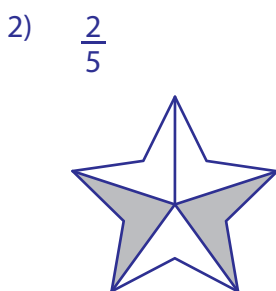
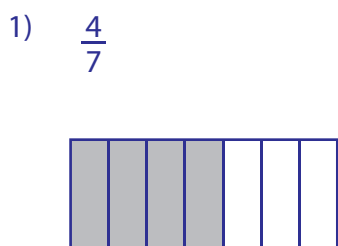
Answer key

Fractions

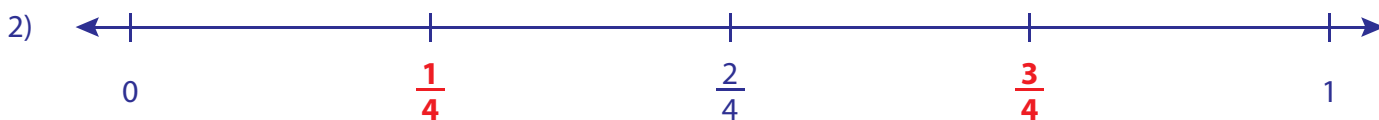
A) Represent the shaded region of each figure in fraction.



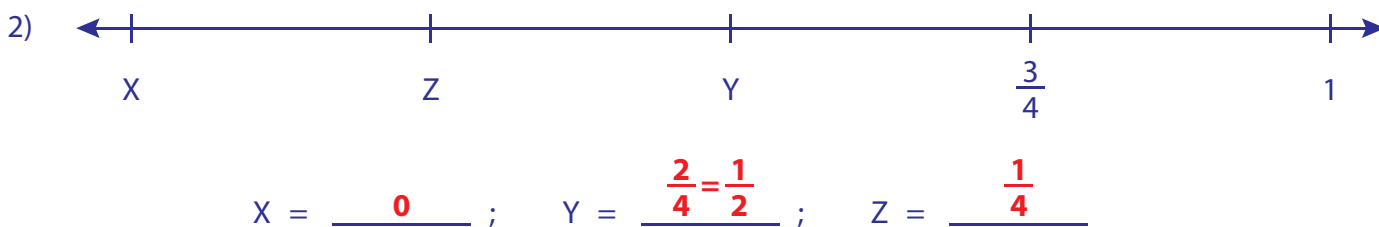
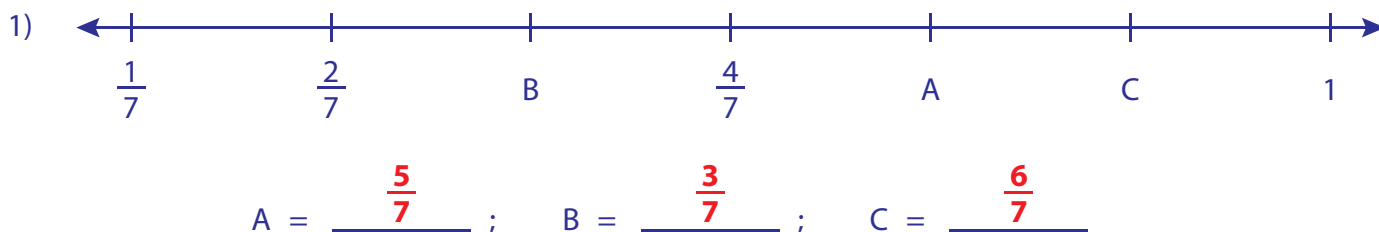
B) Shade the figure for each fraction.



C) Write the missing fractions in each number line.



D) What fractions do the letters in each number line represent?



Name : _____

Answer key

Rounding Numbers

A) Round 42 to the nearest ten.

i) Label 42 on the number line.



ii) Which is closer to 42? a) 40 b) 50

iii) 42 rounded to the nearest ten is 40

iv) Did you round up or round down? Explain.

Rounded down. 42 is closer to 40 than 50

B) Round each number to the nearest ten.

1) 983 980 2) 52 50 3) 39 40

4) 41 40 5) 236 240 6) 723 720

C) Round each number to the nearest hundred.

1) 654 700 2) 3,003 3,000 3) 141 100

4) 1,915 1,900 5) 472 500 6) 6,297 6,300

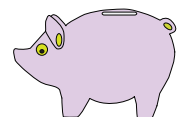
D) Round each number to the underlined place value.

1) 872 900 2) 14 10 3) 586 590

4) 39 40 5) 1,321 1,300 6) 222 200

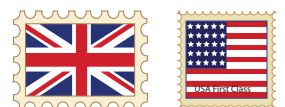
E) Lara has 53 coins in her piggy bank. Round the number to the nearest ten.

50



F) Kevin has a collection of 975 stamps. Round the number to the nearest hundred.

1,000

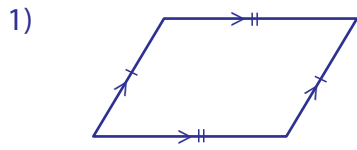


Name : _____

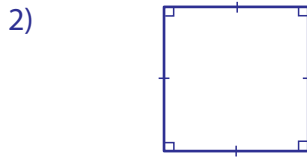
Answer key

Shapes

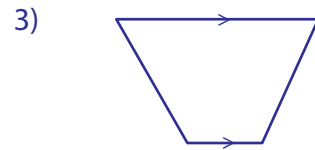
A) Classify each quadrilateral.



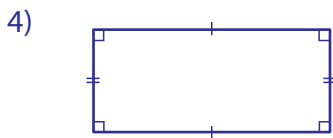
Parallelogram



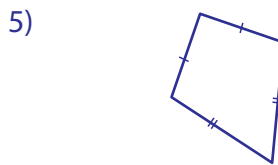
Square



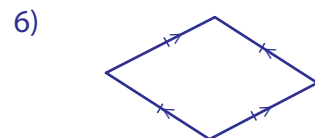
Trapezoid



Rectangle

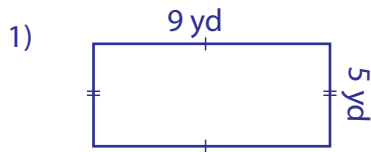


Kite

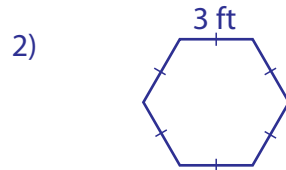


Rhombus

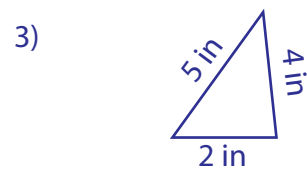
B) Find the perimeter of each shape.



perimeter = **28 yd**

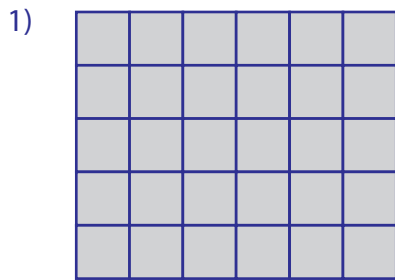


perimeter = **18 ft**

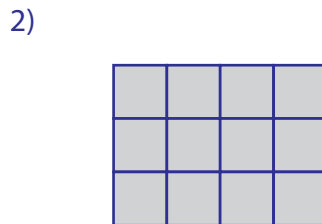


perimeter = **11 in**

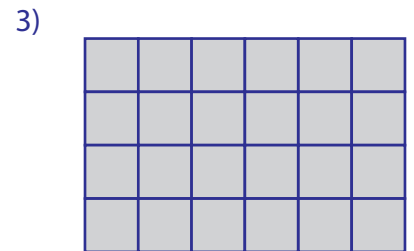
C) Find the area. = 1 in²



Area = **30 in²**

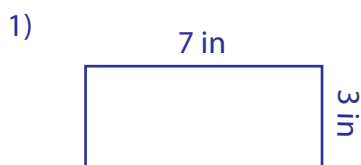


Area = **12 in²**

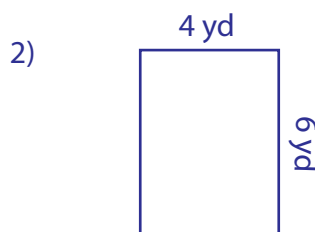


Area = **24 in²**

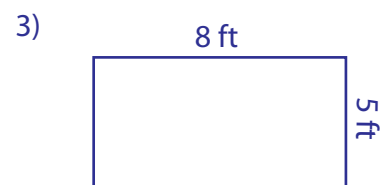
D) Find the area of each rectangle.



Area = **21 in²**



Area = **24 yd²**



Area = **40 ft²**