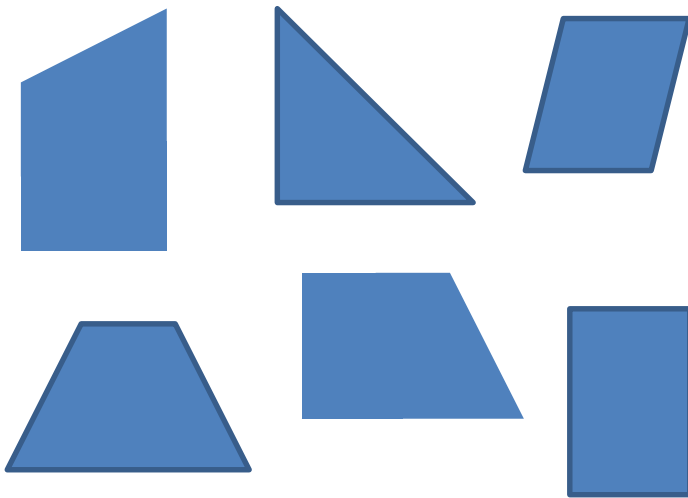


**Review #47 – WORK MUST BE SHOWN
FOR EACH PROBLEM – NO CALCULATORS**

Name _____

1. Circle **all** of the following that have only one pair of parallel sides **and** at least one right angle. **Explain why!!**



2. **Model the following to solve:**

$$2\frac{1}{4} \div \frac{1}{3}$$

3. Jacob made 29 of the 50 free throw shots last year. What percent of the free throw shots did Jacob *make*? (*Show how you found the amount he missed*)

4. Mr. Hall bought 5 bow ties for \$9.95. Mr. Sturgill bought 3 ties for \$4.74. How much more did Mr. Hall pay for each one of his ties than Mr. Sturgill? (*Show how much one tie cost for each person*)

- A \$5.21
B \$0.41
C \$14.69
D \$1.99

5. Megan and Celine decided to save $\frac{1}{3}$ of their earnings to buy a computer for their club. Megan earned \$45 last week and Celine earned \$60 this week. How much money will they be able to save toward their computer? (*Show how you solved*)

- A \$105
B \$35
C \$15
D \$30

6. Beth wanted to make $1\frac{1}{2}$ batches of fudge for the fair. If each batch of fudge needs $2\frac{1}{4}$ cups of milk, how many cups of milk will he need to make brownies for his class? (*Show how you found the amount of milk*)