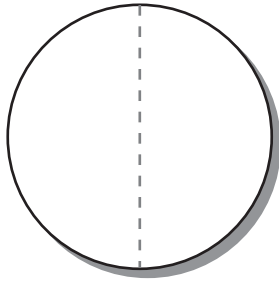
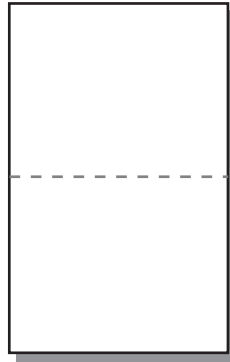


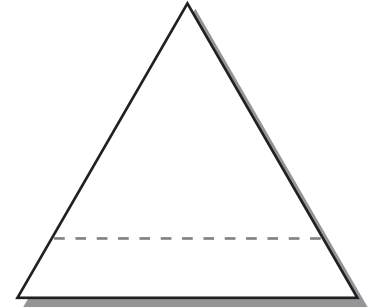
**Directions: Symmetrical** means one part is the same as, or equal to, the other part. Write “yes” on the line segment if the figure is symmetrical. Write “no” if the figure is **asymmetrical**, or not equal.



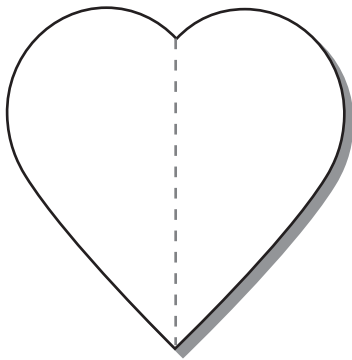
Symmetrical \_\_\_\_\_



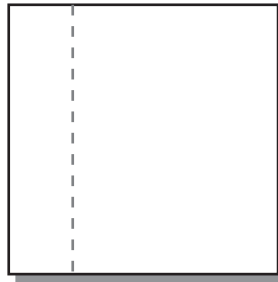
Symmetrical \_\_\_\_\_



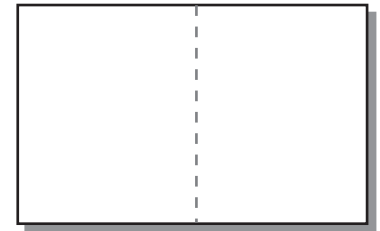
Symmetrical \_\_\_\_\_



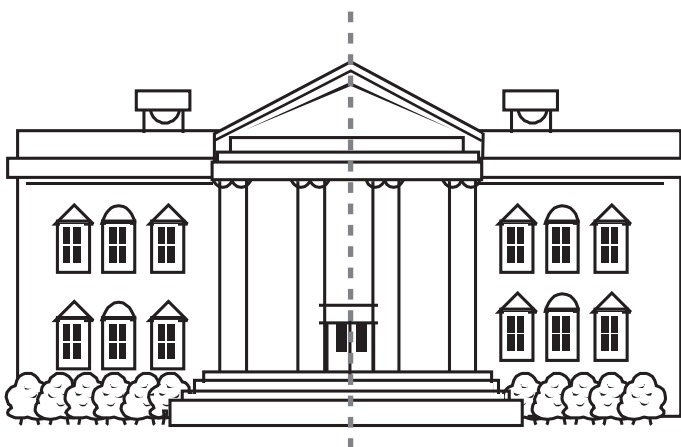
Symmetrical \_\_\_\_\_



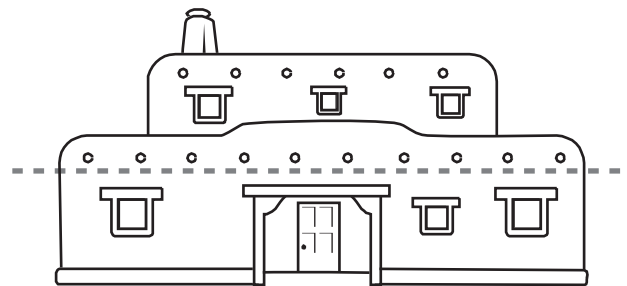
Symmetrical \_\_\_\_\_



Symmetrical \_\_\_\_\_

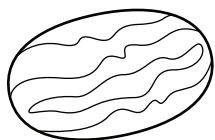


Symmetrical \_\_\_\_\_



Symmetrical \_\_\_\_\_

Count forward to find the change given for each sale.



\$0.47



\$0.23



\$0.30



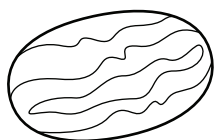
\$0.25



\$0.41

Items Purchased

Change



Money Paid

\$1.00

Total Cost

\$0.47 + \$0.30

\$0.77



.78 .79 .80 .90 \$1



Money Paid

\$1.00

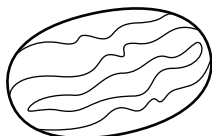
Total Cost

\_\_\_\_\_ + \_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_



Money Paid

\$1.00

Total Cost

\_\_\_\_\_ + \_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_



Money Paid

\$1.00

Total Cost

\_\_\_\_\_ + \_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_