

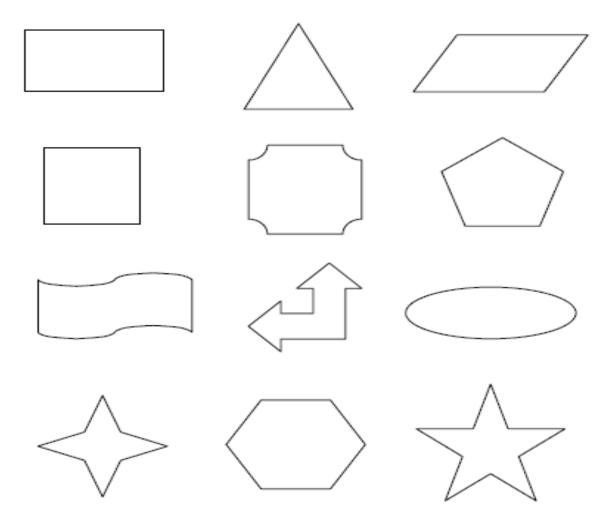
#20yearsofWIN

#### **Subject: Mathematics**

Term 1 – Week 7

Topic: Lines of Symmetry in 2-D shapes

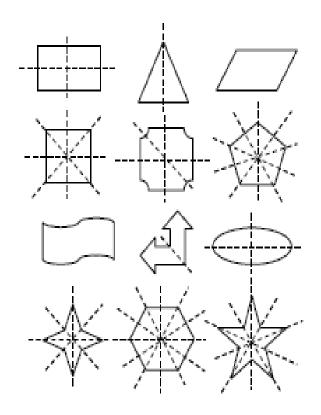
#### Draw lines of symmetry



Draw Lines of symmetry.

BC  $\mathbb{K}$  $\mathbb{X}$ 

Answers to the practice sheet on line of symmetry.

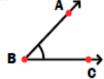


ABCDEFGHIJKLMN
OPPQRSTUVWXYZ

# Three Types of Angles

Label each angle as acute, obtuse, or right.

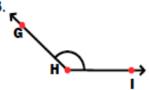
1.



2.



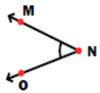
3.



4



5.



٨



7.



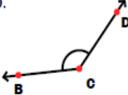
8.



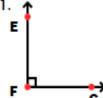
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10



11.



10

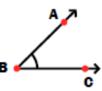


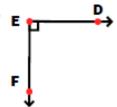
### **ANSWER KEY**

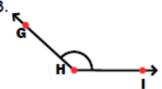
## Three Types of Angles

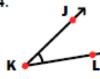
Label each angle as acute, obtuse, or right.

1.









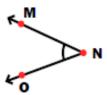
acute

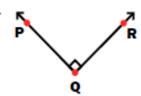
right

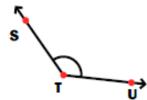
obtuse

acute

5.







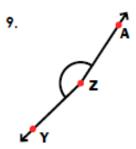


acute

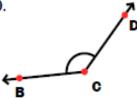
right

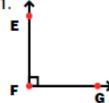
obtuse

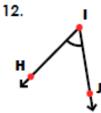
acute



10.







obtuse

obtuse

right

acute