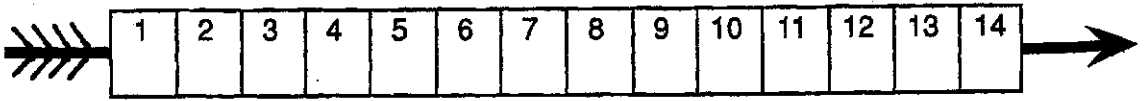
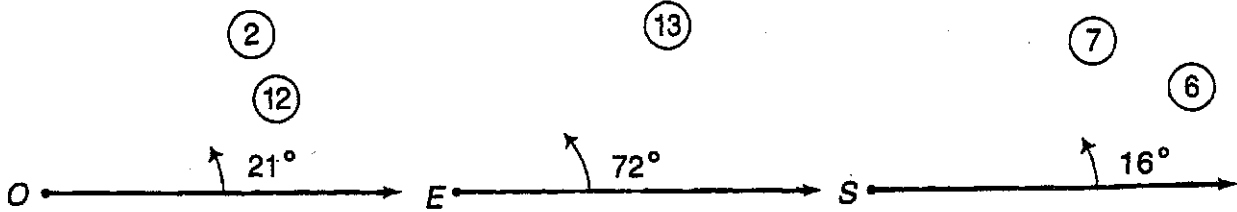
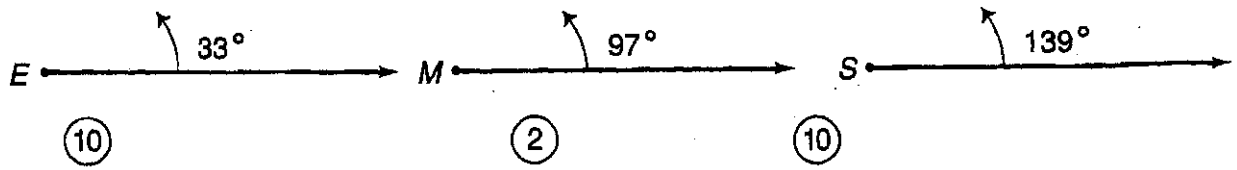
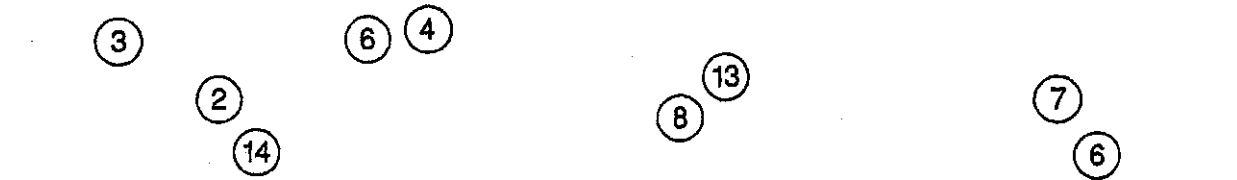
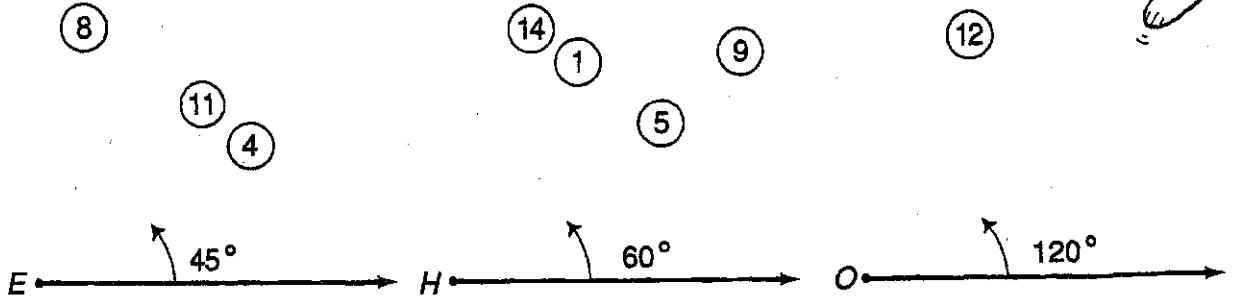


What Happens When Cupid Shoots an Arrow?



Use a protractor to construct the angles below. Each side you draw will pass through a number. Write the vertex letter of the angle in the box containing this number.



Books Never Written

Beginning Your Exercise Program by $\frac{57^\circ}{99^\circ}$ $\frac{119^\circ}{137^\circ}$ $\frac{173^\circ}{85^\circ}$ $\frac{99^\circ}{33^\circ}$

Checking Your Homework by $\frac{33^\circ}{76^\circ}$ $\frac{156^\circ}{33^\circ}$ $\frac{47^\circ}{125^\circ}$ $\frac{28^\circ}{14^\circ}$

How to Lead the Band by $\frac{38^\circ}{62^\circ}$ $\frac{33^\circ}{90^\circ}$ $\frac{28^\circ}{62^\circ}$ $\frac{41^\circ}{173^\circ}$ $\frac{119^\circ}{125^\circ}$

ABOVE ARE THE TITLES OF THREE "BOOKS NEVER WRITTEN." TO DECODE THE NAMES OF THEIR AUTHORS:

Measure each angle below and find your answer in the code. Each time the answer appears in the code, write the vertex letter of that angle above it.

