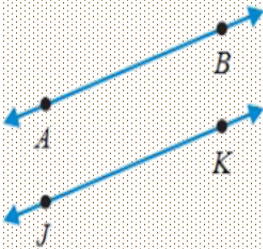
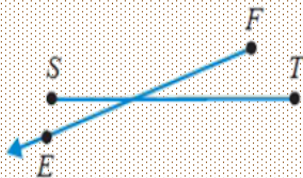


**Problem 1**

Choose the correct term to describe the figure.



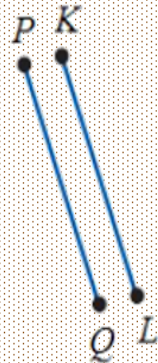
- a. parallel    b. perpendicular  
c. intersecting    d. none of the above



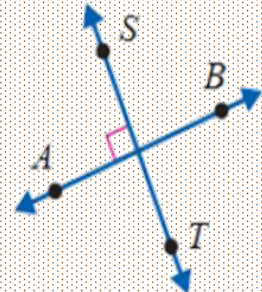
- a. parallel    b. perpendicular  
c. intersecting    d. none of the above

**Problem 2**

Choose the correct term to describe the figure.



- a. parallel    b. perpendicular  
c. intersecting    d. none of the above



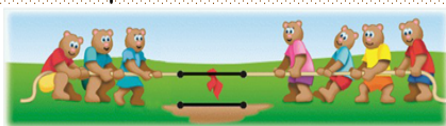
- a. parallel    b. perpendicular  
c. intersecting    d. none of the above

**Problem 3**

Choose the correct term to describe the figure.



The bears are playing a game. Describe the kind of line segments formed from the rope and mud pit.



- a. Perpendicular line segments  
b. Parallel line segments  
c. intersecting line segments



A teepee is shown on the left. Describe the line segments formed on the poles of the teepee.



- a. Perpendicular line segments  
b. Parallel line segments  
c. intersecting line segments

[Extend Page](#)

**Problem 4**

Choose the correct term to describe the figure. Describe and Classify the angle.

If you turn the dial clockwise until the 30 is at the arrow, Then the dial will turn the highlighted portion of a full rotation. How many degrees will the dial turn? What fraction is the turn?



- a.  $90^\circ; \frac{1}{4}$   
b.  $180^\circ; \frac{1}{2}$   
c.  $270^\circ; \frac{3}{4}$

If you turn the dial clockwise until the 20 is at the arrow, Then the dial will turn the highlighted portion of a full rotation. How many degrees will the dial turn? What fraction is the turn?



- a.  $90^\circ; \frac{1}{4}$   
b.  $180^\circ; \frac{1}{2}$   
c.  $270^\circ; \frac{3}{4}$