

Draw the angles described below

1) an obtuse angle, $\angle 9$

2) a right angle, $\angle 6$

3) a straight angle, $\angle FED$

4) an obtuse angle, $\angle IHG$

5) an acute angle, $\angle LKJ$

6) an acute angle, $\angle DEF$

7) an acute angle, $\angle 7$

8) an acute angle, $\angle 5$

9) an acute angle, $\angle STU$

10) an obtuse angle, $\angle T$



Answers to

