

S.No	Question	Answer Options	
1	<p>Choose the correct option : The measure of two angles of a triangle are 110 degree and 30 degree . The third angle is</p>	40 degree	<input type="checkbox"/>
		140 degree	<input type="checkbox"/>
		90 degree	<input type="checkbox"/>
		120 degree	<input type="checkbox"/>
2	<p>Choose the correct option : If m degree and 100 degree form a linear pair, the value of m is</p>	80 degree	<input type="checkbox"/>
		70 degree	<input type="checkbox"/>
		90 degree	<input type="checkbox"/>
		110 degree	<input type="checkbox"/>

3

Choose the correct option : Identify the supplementary angle of 115 degree

25 degree

65 degree

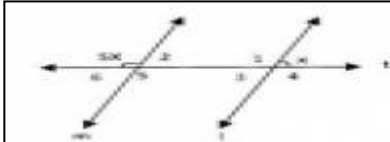
75 degree

55 degree





4



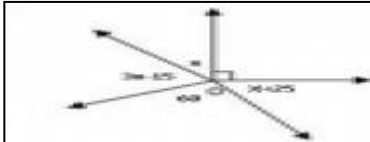
Solve the question : Find the value of x, if lines l and m are parallel and t is the transversal =  $x = 90^\circ$

True

False



5



State true or false if the value of x in the given diagram calculated correctly :  $x = 42$  degree

True

False

Correct Answer is

1. Correct Ans option is 40 degree
2. Correct Ans option is 80 degree
3. Correct Ans option is 65 degree
4. Correct Ans option is False
5. Correct Ans option is False