English translation of "T-t graph-lesson1-quiz1" on the coordinate plane

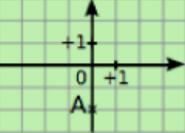|	

Q1: In this coordinate plane, what are the coordinates of the point B?
   A. (-3;1)
   B. (1;3)
   C. (3;-1)
   D. (-3;-1)	
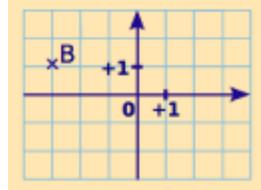
Q2: The point A has coordinates (0;-2). In which coordinate plane is it well-placed?	A B C D
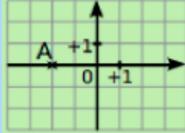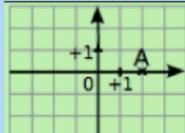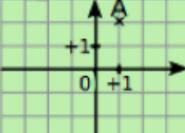
Q3: In this coordinate plane, which are the coordinates of A?
   A. A(2;1)
   B. A(2;-1)
   C. A(-1;2)	
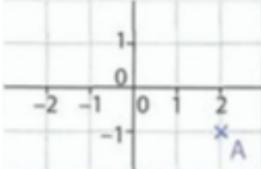
Q4: The x-axis is:
   A. The horizontal axis
   B. The vertical axis
   C. Else

Q5: The y-axis is:
   A. The vertical axis
   B. The horizontal axis
   C. Else

Q6: Let A be the point (1;2). Select the good answer(s):
   A. 1 is the abscissa of the point A
   B. 2 is the ordinate of the point A
   C. 1 is the ordinate of the point A
   D. 2 is the abscissa of the point A
   E. A is on the y-axis

Q7: Let C be the point (-3;0). Select the good answer(s):
   A. C is on the x-axis
   B. -3 is the abscissa of C
   C. 0 is the ordinate of C
   D. C is on the y-axis
   E. -3 is the ordinate of C

Q8: Let H be the point (0,-15). Select the good answer(s):
   A.   0 is the abscissa of H
   B.   -15 is the ordinate of H
   C.   The point H is on the y-axis
   D.   -15 is the abscissa of H
   E.   0 is the ordinate of H

Q9: We want to place in the coordinate plane the following points:
A(2;4) B(-7;2) C(4;2) D(5;0) E(0;-3) F(-3;-5) G(5;-2)
Among these points, which has the smallest abscissa?

Q10: We want to place in the coordinate plane the following points:
A(2;4) B(-7;2) C(4;2) D(5;0) E(0;-3) F(-3;-5) G(5;-2)
Among these points, what is the value of the biggest ordinate?