Absolute/Relative Cell referencing

Answer the following questions:

		True or False?
By default, all cell addresses are	Relative	
The keyboard shortcut used to change F4 to F4 in a formula is	Shift [F4]	
$B7 in a formula in C7 copied to cells C8:C10 will become	B8:B10	
A$9 in a formula in F9, copied to cells G9:I9 becomes	B$9:D$9	

Which of the following cell references is an example of a mixed reference in an Excel worksheet?

    A)   B1

    B) B1

    C) $B1

    D)   AB1

The cell range that starts in cell A1 and goes over to column J and down to row 15 is _____

A. A1-J15

B. A1.J15

C. A1;J15

D. A1:J15

How does a relative reference differ from an absolute reference?

A. A relative reference specifies column and row references

B. A relative reference adjusts to its location on the worksheet

C. A relative reference refers to an existing cell reference

D. A relative reference refers to an original value

Which of the following is an absolute cell reference?

A. P72

B. G$9

C. $K356

D. F8

Which of the following is an mixed cell reference with a fixed column address?

A. P72

B. G$9

C. $K356

D. F8

Which of the following is mixed cell reference with a fixed row address?

A. P72

B. G$9

C. $K356

D. F8

Which of the following is a relative cell reference?

A. P72

B. G$9

C. $K356

D. F8

Formulas in a cell start with a _____.

A. :

B. {

C. =

D. /

	A	B
	A11 ▾ 🔵 fx Higher Academy	
1	University	Number of Players Admitted
2	North University	10
3	University of Southern California	10
4	Michigan	7
5	Alabama	6
6	Illinois	6
7	Ohio State	6
8	Minnesota	5
9	Oregon	5
10	South American University	5
11	Higher Academy	5
12	Latin American University	5

According to the picture the selected cell in yellow corresponds to:

A. Column A, Row A11, Cell 11

B. Column 11, Row A, Cell 11A

C. Column 11, Row A, Cell A11

D. Column A, Row 11, Cell A11