

**E: Copying Down - Keeping A Fixed Value and using %**

SS#8

Enter this spreadsheet onto your computer.

	A	B	C	D
1	1000			
2	= A1	=A2*\$D\$6		
3				
4				
5				
6				.10
7				20
8				50

1. Copy CELLS A2 and B2 DOWN to ROW 4

What values do you get in CELLS:

B2 \_\_\_\_\_ B3 \_\_\_\_\_ B4 \_\_\_\_\_

What formulas do you get in CELLS:

B2 \_\_\_\_\_ B3 \_\_\_\_\_ B4 \_\_\_\_\_

2. Change the formula in CELL B2 to A2\*D6 (i.e. remove the \$ signs) and copy CELLS A2 and B2 DOWN to ROW 4.

What values do you now get in CELLS:

B2 \_\_\_\_\_ B3 \_\_\_\_\_ B4 \_\_\_\_\_

What formulas do you now get in CELLS:

B2 \_\_\_\_\_ B3 \_\_\_\_\_ B4 \_\_\_\_\_

**Notice:** The \$ signs keep cell D6 fixed as you copy down. Without the \$ signs the D6 goes to D7, then D8 as you copy down