1. Select the formula that correctly and efficiently adds all cells from **B3** to **B6** (also known as a *range*).   1 / 1 point

   ○ =SUM(B3,B6)

   ○ =SUM(B3-B6)

   ◉ =SUM(B3:B6)

   ○ =SUM(B3+B4+B5+B6)

   > ⊘ **Correct**
   > Yes, nice one. This is the correct syntax for the function **SUM** to add up all the cells from B3 to B6. The colon sign (:) is what we use to define a range.

2. Before pressing **AutoSum** you must type "=".   1 / 1 point

   ○ True

   ◉ False

   > ⊘ **Correct**
   > You are onto us. When using Autosum, Excel does everything required for the formula 'auto'-matically.

3. Sean used **AutoSum** to create the calculation in **D2** as shown. He then used the fill handle to copy it down to **D4**. What calculation is now in **D4**?   1 / 1 point

	A	B	C	D
1	Jan Income	Feb Income	Mar Income	Total
2	5924.95	6221.20	4858.46	=SUM(A2:C2)
3	5924.95	4621.46	5450.95	
4	1360.00	1786.00	1550.00	

   ○ =SUM(A2:C4)

   ◉ =SUM(A4:C4)

   ○ =SUM(A2:C2)

   ○ =SUM(C4:C4)

   > ⊘ **Correct**
   > Yes, 100%. The fill handle reproduces the formula relative to the original cell references.