1. Given the following information, what value would the formula below return?   1 / 1 point

=COUNTIFS(B2:B9,2.39)

	A	B	C
1	Ship Date	Cost Price	
2	12/02/2013	$3.52	
3	12/02/2013	$2.39	
4	14/02/2013	$2.41	
5	15/02/2013	$5.00	
6	15/02/2013	$0.90	
7	22/02/2013	$1.09	
8	20/02/2013	$9.39	
9	22/02/2013	$1.09	
10			

○ 4

○ 0

○ [Error message]

◉ 1

✓ **Correct**
Great! You understand that the formula will count the number of exact occurrences of the value "2.39", which is 1.

2. Given the following information, what value would the formula return?   1 / 1 point

=COUNTIFS(B2:B9,">2.39")

	A	B	C
1	Ship Date	Cost Price	
2	12/02/2013	$3.52	
3	12/02/2013	$2.39	
4	14/02/2013	$2.41	
5	15/02/2013	$5.00	
6	15/02/2013	$0.90	
7	22/02/2013	$1.09	
8	20/02/2013	$9.39	
9	22/02/2013	$1.09	
10			

○ 1

◉ 4

○ 5

○ 0

○ [Error message]

> ⊘ **Correct**
> **Great! You understand that this formula will return the number of occurrences that are greater than 2.39.**

3. Our aim is to count the number of cells that are greater than 2.39. Given the following information, what is the problem with the formula below?

        1 / 1 point

=COUNTIFS(B2:B9,>2.39)

	A	B	C
1	Ship Date	Cost Price	
2	12/02/2013	$3.52	
3	12/02/2013	$2.39	
4	14/02/2013	$2.41	
5	15/02/2013	$5.00	
6	15/02/2013	$0.90	
7	22/02/2013	$1.09	
8	20/02/2013	$9.39	
9	22/02/2013	$1.09	
10			

○ Quotation marks are needed around the range, "B2:B9"

○ Brackets are needed around "B2:B9"

◉ Quotation marks are needed around the criteria, ">2.39"

> ⊘ **Correct**
> Great! For the COUNTIFS function, criteria that involve a range must be placed within quotation marks.