Your grade: 100%

Your latest: **100%** • Your highest: **100%** • To pass you need at least 75%. We keep your highest score.

Next item →

1. In this spreadsheet, what number is in cell B4?   1 / 1 point

(n/a)	A	B	C	D	E
1	909	365	794	649	846
2	347	221	351	737	362
3	520	705	990	256	393
4	797	986	184	292	482
5	993	161	212	764	970

🔘 986

> The number in cell B4 is 986. B is the column, which is vertical. And 4 is the row, which is horizontal. They intersect in cell B4, which contains the number 986.

⭕ 737

⭕ 161

⭕ 649

2. What spreadsheet feature is used to change the height of a cell to allow the text inside to fit?   1 / 1 point

⭕ Sort

2. What spreadsheet feature is used to change the height of a cell to allow the text inside to fit?   1 / 1 point

   ○ Sort

   ○ Filter

   ⦿ Text wrap

   > Text wrap is used to change the height of a cell to allow the text inside to fit. Overflow allows the text to continue into the next cell, if it is empty. Wrap forces the text to wrap to the next line within the same cell. Clip hides any text that does not fit within the width of the cell.

   ○ Dropdown

3. In this spreadsheet, which of the following are attributes? Select all that apply.   1 / 1 point

(n/a)	A	B	C	D
(n/a)	(n/a)	Roses	Irises	Lilies
1	Revenue	$15,837	$10,224	$13,857
2	Expenses	$6,409	$3,592	$4,002
3	Net profit	$9,428	$6,632	$9,855

   ☐ Net profit

   ☑ Lilies

   > Irises and lilies are attributes. They are characteristics used to label columns.

3. In this spreadsheet, which of the following are attributes? Select all that apply.

1 / 1 point

(n/a)	A	B	C	D
(n/a)	(n/a)	Roses	Irises	Lilies
1	Revenue	$15,837	$10,224	$13,857
2	Expenses	$6,409	$3,592	$4,002
3	Net profit	$9,428	$6,632	$9,855

☐ Net profit

☑ Lilies

> Irises and lilies are attributes. They are characteristics used to label columns.

☑ Irises

> Irises and lilies are attributes. They are characteristics used to label columns.

☐ Revenue

4. What symbol is used to start a formula?

1 / 1 point

○ Slash mark (/)

○ Asterisk (*)

⦿ Equal sign (=)

> The equal sign (=) is used to start a formula.

○ Plus sign (+)