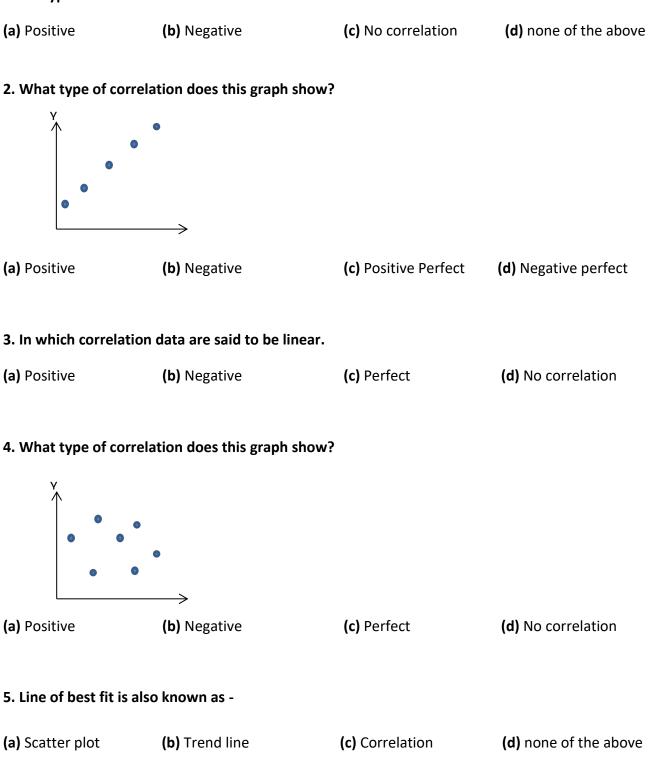
Scatter Plots Bell work

Choose the correct answer.

1. Variable x is the number of marketing calls to students and variable y is the number of students taking admission. You suspect that as marketing calls increases so does the number of students taking admission. What type of correlation is this?



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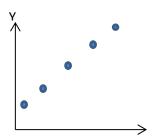
Scatter Plots Bell work

ANSWERS:

1. Variable x is the number of marketing calls to students and variable y is the number of students taking admission. You suspect that as marketing calls increases so does the number of students taking admission. What type of correlation is this?



2. What type of correlation does this graph show?



(a) Positive

(b) Negative

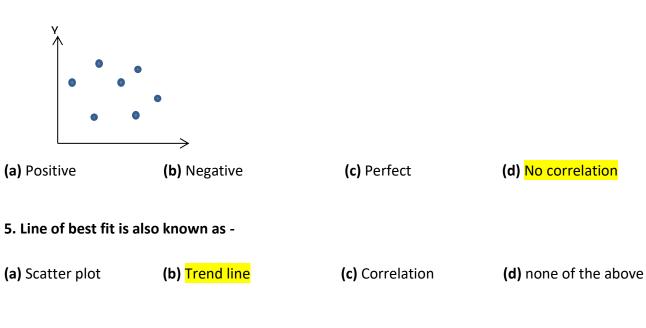


(d) Negative perfect

3. In which correlation data are said to be linear.

(a) Positive	(b) Negative	(c) <mark>Perfect</mark>	(d) No correlation
(a) Positive	(b) Negative	(c) <mark>Perfect</mark>	(a) No correlation

4. What type of correlation does this graph show?



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_____ Period: _____ Date: _____