Practice worksheet | Statistics and data analysis

Direction/strength/form of association

Name: _____ Date: _____

6 questions | 12 marks

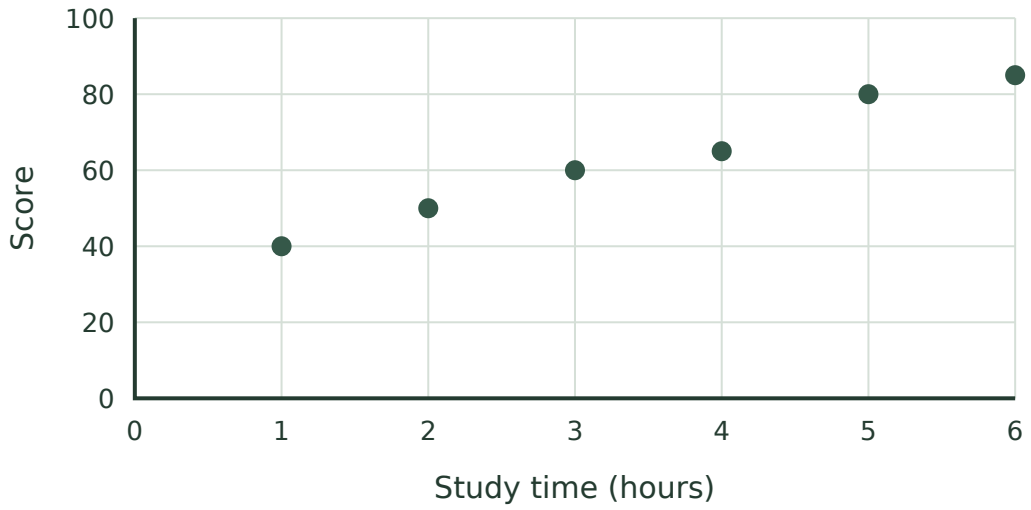
1. Describe the association for(1, 9), (2, 7), (3, 5), (4, 3), (5, 1). [2 marks]

2. Describe(1, 3), (2, 8), (3, 2), (4, 7), (5, 4). [2 marks]

3. Can a curved pattern be strong? Give a reason. [2 marks]

4. A graph changes from metres to centimetres on one axis. Does that alone strengthen the association? [2 marks]

5. Describe the supplied study-time plot using all three features. [2 marks]



6. A single point lies far from the main pattern. State two sensible next steps. [2 marks]