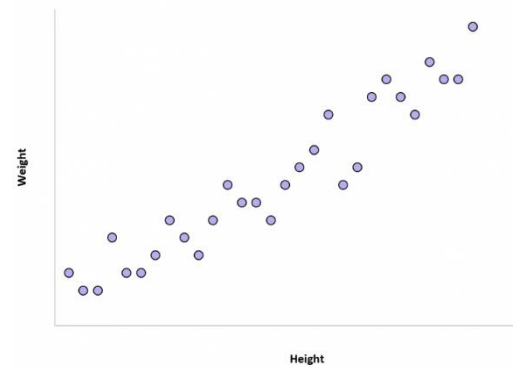


Command of Evidence Worksheet

Exercise 1. Choose the correct option that matches the evidence in the graph.

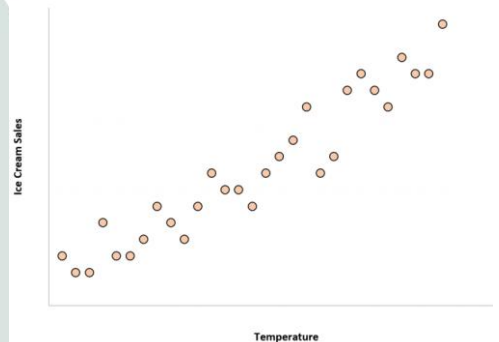
Q1. In the graph of samples of height and weight, which of the following is true?

- a) height has no effect on weight
- b) height and weight are the same
- c) as height increases the value of weight increases
- d) as height increases the value of weight decreases



Q2. In the graph of samples of ice-cream sales and temperature, which of the following is true?

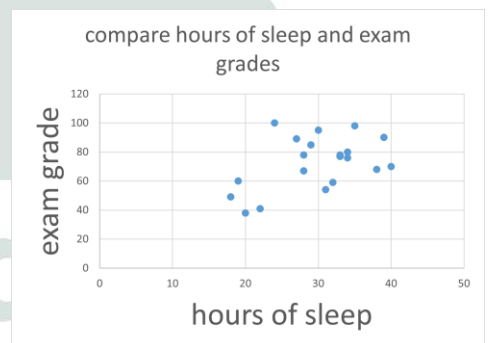
- a) as temperature increases the ice-cream sales decrease
- b) the temperature has no effect on ice-cream sales
- c) as temperature increases the ice-cream sales decrease
- d) as temperature increases the ice-cream sales increase



Q3 In the graph we have the amount of sleep in hours, and the exam grades of students.

Which statement, if true, would most directly support the evidence?

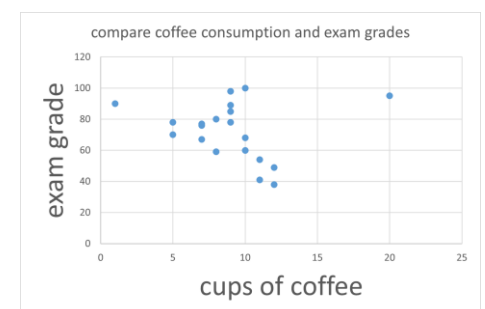
- a) students with less sleep get lower exam scores
- b) students with less sleep get higher exam scores
- c) students with more sleep get lower exam scores
- d) amount of sleep does not affect the exam scores of students.



Q4 In the graph we have the number of cups of coffee students drink (consumption), and their exam grades.

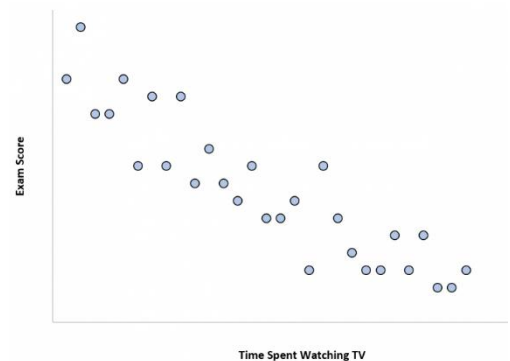
Which statement, if true, would most directly support the evidence?

- a) students with less coffee consumption get lower exam scores
- b) students with less coffee consumption get higher exam scores
- c) students with more coffee consumption get lower exam scores
- d) amount of coffee consumption does not affect the exam scores of students.



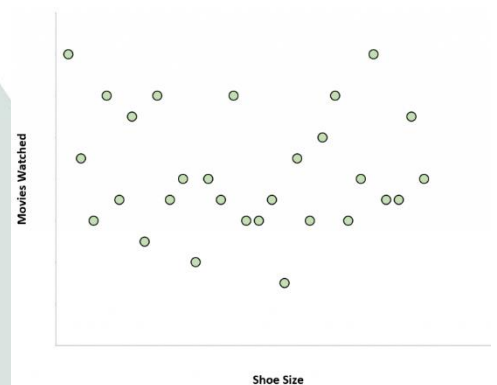
Q5 In the graph we have the number of hours students watch TV, and their exam scores. Which statement, if true, would most directly support the evidence?

- a) students that spend more time watching TV get higher exam scores
- b) students that spend less more time watching TV get lower exam scores
- c) the amount of time watching TV does not affect the exam scores of students.
- d) students that spend less time watching TV get higher exam scores



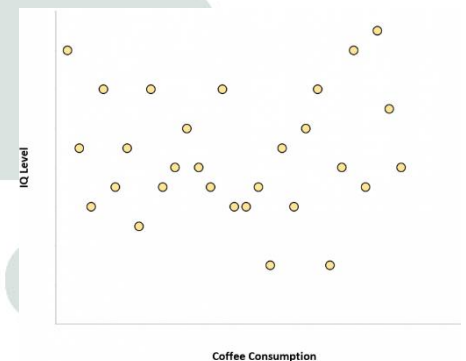
Q6 In the graph we have the number of movies watched by people and their shoe size. Which statement, if true, would most directly support the evidence?

- a) people that watch more movies have smaller shoe sizes
- b) people that watch more movies have bigger shoe sizes
- c) the number of movies watched and shoe size are strongly correlated
- d) the number of movies watched and shoe size are not strongly correlated



Q7. In the graph we have drinking coffee (called coffee consumption), and the effect on intelligence (IQ)? Which statement, if true, would most directly support the evidence?

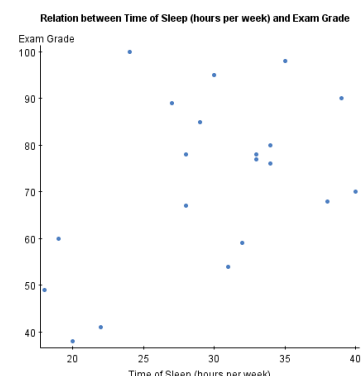
- a) people that drink more coffee have higher intelligence (IQ)
- b) people that drink less coffee have higher intelligence (IQ)
- c) drinking coffee and intelligence (IQ) are strongly correlated
- d) drinking coffee and intelligence (IQ) are not strongly correlated



Q8 In the graph we have the amount of sleep in hours, and the exam grades of students.

Which statement, if true, would most directly support the evidence?

- a) students with less sleep get lower exam scores
- b) students with less sleep get higher exam scores
- c) students with more sleep get lower exam scores
- d) amount of sleep does not affect the exam scores of students.



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