

Exercise 2.1.1. (20 points)

Math 1.10, Week 10, 11, 12

Given the following table, use the data to answer parts (a) through (e) of the following questions.

Year	Age	Gender	Occupation	Education	Marital Status	Religion	Income	Health	Life Expectancy
2010	25	Male	Engineer	High School	Married	Protestant	\$50,000	Good	78
2010	35	Female	Teacher	College	Single	Catholic	\$40,000	Fair	82
2010	45	Male	Doctor	PhD	Married	Jewish	\$100,000	Excellent	85
2010	55	Female	Nurse	College	Married	Muslim	\$60,000	Good	80
2010	65	Male	Retired	High School	Married	Protestant	\$30,000	Fair	75
2010	75	Female	Retired	College	Married	Catholic	\$20,000	Fair	70
2010	85	Male	Retired	High School	Married	Protestant	\$10,000	Poor	65
2010	95	Female	Retired	College	Married	Catholic	\$5,000	Poor	60
2011	25	Male	Engineer	High School	Married	Protestant	\$55,000	Good	79
2011	35	Female	Teacher	College	Single	Catholic	\$45,000	Fair	83
2011	45	Male	Doctor	PhD	Married	Jewish	\$110,000	Excellent	86
2011	55	Female	Nurse	College	Married	Muslim	\$65,000	Good	81
2011	65	Male	Retired	High School	Married	Protestant	\$35,000	Fair	76
2011	75	Female	Retired	College	Married	Catholic	\$25,000	Fair	71
2011	85	Male	Retired	High School	Married	Protestant	\$15,000	Poor	66
2011	95	Female	Retired	College	Married	Catholic	\$10,000	Poor	61

(a) Which group shows a positive correlation between age and life expectancy?

(b) Which group shows a negative correlation between age and life expectancy?

(c) Which group shows a positive correlation between age and life expectancy?

(d) Which group shows a positive correlation between age and life expectancy?

(e) Which group shows a positive correlation between age and life expectancy?

(f) Which group shows a positive correlation between age and life expectancy?

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Michael Hoelscher



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chapter content To consolidate the principles outlined in each chapter review questions with full text explanations are provided at the end of each chapter All these elements help reinforce the most important messages for the reader *A New Science Strategy for Space Astronomy and Astrophysics* National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Board on Physics and Astronomy, Space Studies Board, Committee on Astronomy and Astrophysics, 1997-07-06 *Energy Resource Dynamics* Patrick Kalasa

Kalifungwa, 2025-06-05 Energy sources are forms of potential energy that can be used to perform work An energy resource is anything that can generate heat make objects move and produce electricity Energy sources are categorised as renewable if they constantly and rapidly renew themselves for steady reliable use Any other source of energy is considered non renewable All living organisms constantly take in and release energy The Earth's climate and ecosystems processes are driven primarily by radiant energy from the sun The energy Industry provides the energy required for human civilization to function which it obtains from energy resources such as fossil fuels nuclear fuel renewable energy and geothermal energy The total energy of a system can be subdivided and classified into potential energy kinetic energy or combinations of the two in various ways Kinetic energy is determined by the involvement of an object or the composite motion of the object components while potential energy reflects the potential of an object to have motion generally being based upon the object's position within a field or what is stored within the field itself

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