

Linear relationships



Class Name Date Based on the scatter plot shown, Based on the scatter plot, in which year in which year were 3 million were home sales equal to 5 million? newspapers sold? A 2003 **Newspapers Sold** A 1996 **B** 2004 **B** 1997 C 2005 C 1998 D 2006 D 1999 3 For the scatter plot shown, if a line of For the scatter plot shown, if a line of best fit was given, what would be the best fit was given, what would be the estimated amount of VCRs in 1994? estimated amount of milk consumption for this household in 1996? A 2,000 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet A 55 adult and 104 child tickets A 10 cars, 50 trucks B 100 adult and 20 child tickets B 51 cars, 34 trucks C 20 cars, 51 trucks C 75 adult and 66 child tickets D 80 cars, 10 trucks D 10 adult and 180 child tickets For the scatter plot shown about the cost The scatter plot shows the price of school 10 lunches in New York. What can be concluded of a slice of pizza, what can be concluded from from the line of best fit? the line of best fit? School Lunch Prices Pizza Cost A In 2007, the A The cost of price should lunches has fallen. B In 1999, the be \$2.50 cost was higher B The price has risen .50 per year. than 1998. C The cost has risen .50 a year. C In 2007, the price should be \$3.00. **D** In 2002, the price should be about \$2.75. D In 2004, the price was the lowest.



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