**1/9 is about 11% \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**because 1/3 of 1/3 is 1/9 and 1/3 of 33 1/3 % is about 11%**

|  |  |
| --- | --- |
| 1. What percent is 7/9 (approximately) ?
 | 1. Convert to a percent (approx’ly): 11/9
 |
| 1. Jordan's goal is to raise $720. So far she has raised 55%. About how much has Jordan raised so far?
 | 1. 66% of the calories came from carbs. There were 900 calories. How many calories were from carbs?
 | 1. The police gave 36 tickets. 44% were for speeding. About how many speeding tickets were given?
 |
| 1. Sales in December were 111% of what the sales were in November. If November sales were $9,000, what were the approximate sales in December?
 |
| 1. If 70 of the available 90 beds in the hospital are used, about what percent are used?
 |
| 1. Find 211% of 9.
 |
| 1. If the number of customers goes from 100 to 300, what is the percent change?
 |
| 1. If the number of customers goes from 300 to 100, what is the percent change?
 |
| 1. The farmer's average yield in 2007 was 144 bushels per acre. This is down 6 bushels from 2006. What is the percent decrease?
 |
| 1. If the original price of the shirt is $28 and is reduced $7, what is the percent discount?
 |

#P17 J.R.Olsen ~ 24 Percent Tweets

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