## What did ZORNA say about marrying a shorter man?

Do any exercise below and find your answer in one of the boxes at the bottom of the exercise in that box. The answers are arranged in order from smallest to lar you will discover the answer to the title question.  $\mathbf{E} \quad \frac{36}{-2} = \mathbf{E} \quad 60 \div 15 = \mathbf{E} \quad 6$ Do any exercise below and find your answer in one of the boxes at the bottom of the page. Write the letter of the exercise in that box. The answers are arranged in order from smallest to largest. Keep working and

$$\odot \frac{-50}{-2} =$$

$$\triangle \frac{100}{-4} =$$

① 
$$\frac{-670}{-10}$$
 =

(S) 
$$\frac{-45}{3}$$
 =  $\mathbf{E} - 215 \div 1 = \mathbf{T} 96 \div 12 = \mathbf{T}$ 

$$\bigcirc A \frac{600}{4} =$$

$$A - 48 \div - 4 =$$

$$A = 3 \div = 3 =$$

$$E - 60 \div 5 =$$

$$\sqrt[3]{\frac{39}{3}} =$$

$$\odot \frac{-54}{-6} =$$

$$N = \frac{38}{-19} =$$

$$\sqrt[6]{\frac{-63}{3}} =$$

$$\Theta \frac{1000}{100} =$$

$$R - 150 \div 2 =$$

$$R - 30 \div 5 =$$

**T** 
$$1700 \div -10 =$$

$$V 100 \div 20 =$$

**T** 
$$13 \div -13 =$$

$$M - 100 \div 25 =$$

**L** 80 
$$\div$$
 5 =

$$\bigcirc B \frac{3110}{-10} =$$

$$N = \frac{900}{300} =$$

$$\bigcirc \frac{-430}{-2} =$$

$$\mathbf{H} \frac{-48}{6} =$$

$$(\bar{T})\frac{-91}{-1} =$$

