T-shirt Sale

Any 3 T-shirts for \$14.50



1. Tom bought these three T-shirts at the sale price of \$14.50. How much money did he save compared to the original total price of the T-shirts?

Show your calculations.

\$ 2 41

<u>≈14.555</u>%

Show your work.

$$\frac{x}{100} = \frac{2.47}{16.97} = \frac{247}{16.97} = x = 14.555$$

3. Harry also paid \$14.50 for three T-shirts at the sale. The sale price saved Harry 30% of the original price of the three T-shirts.

What is the original total price of his three T-shirts?

Show your calculations.

$$14.50 = 0.70 \times$$

$$\frac{14.50}{0.70} = \times = 20.71$$

$$\frac{20.71}{-1450} \quad \frac{x}{100} = \frac{6.21}{20.71} \quad \frac{6^21}{20.71} = x = 29.99$$

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X-14.50=0.3x

0.7x=14.50

. X= 20.71

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1455 %

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Show your work.
$$\frac{2(47)}{16.97} = 14.5551$$

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$$\frac{1400 - 70}{n} = \frac{145}{70} = 20.714286$$