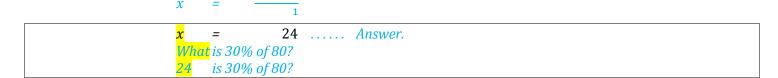
This book has permission to use the "N&K method of COLORS". Example: needs work; What is 30% of 80? Hint: When converting a percent sign, wivide by 100 and remove the percent sign. Hint: When converting a percent sign, multiply by and remove the percent sign. What is a 30% of 80? What is equal to 30% of 80? $x = 30 \times \frac{1}{100} \times 80$ $x = 30 \times \frac{1}{100} \times 80$

100

2400 100 2400 -100 24



Practice Questions: What is 20% of 80?

What is 25% of 80?