PERCENTAGES: Find a percentage of a given amount (whole numbers)

http://www.learnersgrid.com

Calcu	Date: Calculate percentages of given amounts. Round to 2 d.p.			Name:		
[1]	60% of 407 =	[2]	37% of 801 =		[3]	13% of 971 =
[4]	11% of 500 =	[5]	62% of 472 =		[6]	45% of 602 =
[7]	66% of 755 =	[8]	8% of 318 =		[9]	3% of 444 =
[10]	33% of 857 =	[11]	71% of 742 =		[12]	52% of 575 =
[13]	41% of 699 =	[14]	39% of 178 =		[15]	14% of 915 =
[16]	14% of 748 =	[17]	76% of 252 =		[18]	16% of 686 =
[19]	39% of 459 =	[20]	19% of 532 =		[21]	86% of 636 =

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[1]	60% of 407 =	[2]	37% of 801 =		[3]	13% of 971 =
[4]	11% of 500 =	[5]	62% of 472 =		[6]	45% of 602 =
[7]	66% of 755 =	[8]	8% of 318 =		[9]	3% of 444 =
[10]	33% of 857 =	[11]	71% of 742 =		[12]	52% of 575 =
[13]	41% of 699 =	[14]	39% of 178 =		[15]	14% of 915 =
[16]	14% of 748 =	[17]	76% of 252 =		[18]	16% of 686 =
[19]	39% of 459 =	[20]	19% of 532 =		[21]	86% of 636 =

ANSWERS

PERCENTAGES: Find a percentage of a given amount (whole numbers)

Date: Calculate percentages of given amounts. Round to 2 d.p.				http://www.learnersgrid.com Name:		
[1]	60% of 407 =244.20	[2]	37% of 801 =296.37		[3]	13% of 971 =126.23
[4]	11% of 500 =55.00	[5]	62% of 472 =292.64		[6]	45% of 602 =270.90
[7]	66% of 755 =498.30	[8]	8% of 318 =25.44		[9]	3% of 444 =13.32
[10]	33% of 857 =282.81	[11]	71% of 742 =526.82		[12]	52% of 575 =299.00
[13]	41% of 699 =286.59	[14]	39% of 178 =69.42		[15]	14% of 915 =128.10
[16]	14% of 748 =104.72	[17]	76% of 252 =191.52		[18]	16% of 686 =109.76
[19]	39% of 459 =179.01	[20]	19% of 532 =101.08		[21]	86% of 636 =546.96