



Percentages (%) - Practice Exercises

Question 1

Calculate the portion of the original number depending on the given percentages:

No.	Original number	Percentage	Answer
1	16	3.7%	
2	125	11%	
3	1098	92%	
4	265	35%	
5	23	5%	

Question 2

Change the following percentages into decimal points,

No.	Percentage	Decimal
1	37%	
2	0.87%	
3	235%	
4	65%	
5	3%	

Question 3

You have bought a pair of jeans for \$375 at 15% discount. What would be the discount amount?

Question 4

You have been paying \$65 monthly for a sim only plan since last year. Recently, you are thinking of adding a phone to the plan which would increase your monthly bill amount by 35%. What would the new monthly plan rate be?

Question 5

You were earning \$18/hour till last week but due to a pay rise, from this week your pay will be \$22/hour. By what percentage has there been a rise in the pay?



Question 6

Annie was asked to change the price tags for some goodies in the shop by her manager. He said the prices are mistakenly 20% less than they need to be. Annie has a vase in hand which has a \$630 price tag on it. How much should the price be?