


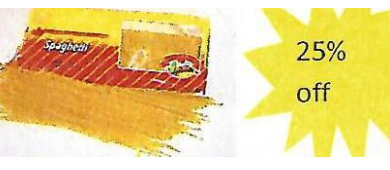



WALT: find the percent of a price in order to find the discounted price. ANSWERS

Product	Original Price	Discounted Price
	£2.80	£1.40
	80p	60p
	£10.44	£7.83
	£8.80	£7.92
	£5.50	£2.75
	£2	£1.90
	£1.28	32p
	£1.60	£1.20
	£4.20	£3.36
	£12.60	£10.71

Challenge Questions **ANSWERS**

1). How much did the <u>original</u> shopping bill cost?	£50.02
2). How much did the discounted shopping bill cost?	£37.99
3). How much money was saved with <u>the discounts</u> ?	£50.02 - £37.99 = £12.03
4). What <u>change</u> would be given from a <u>fifty pound note</u> if the shopping was bought at the <u>discount price</u> ?	£50.00 - £37.99 = £12.01
5). What <u>four</u> items could be bought at the <u>discounted price</u> for no more than <u>£5</u> ? A combination of these items...	Coke, beans, toothpaste and spaghetti or broccoli
6). There are 4 Twix bars to each box, how many bars could you buy at the original price for £100.	7 boxes = £88.20 7 x 4 = 28 Twix bars.