Match-Up — Reverse Percentages

1	A coat has been reduced to £51 in a '15% off' sale. What was the original price of the coat?
2	Eric sells a painting for £54.12. If he made a 23% profit, how much did Eric pay for the painting?
3	Rob invests some money in an account earning 3% interest per annum. After 1 year he has £49.44 in the bank. How much did he invest?
4	Trudy's daily pay increases by 6% to £52.47. How much was it before the increase?
5	Yusuf buys a laptop in a '25% off' sale for £225. How much money did Yusuf save?
6	India sells some jewelry for £81, making a 12.5% profit. How much did India pay for the jewelry?
7	Aleeza sells her headphones second-hand for £52.40, making a 20% loss on the price she originally paid. How much did Aleeza pay for the headphones?
8	A furniture shop has a 17.5% off sale, so Natasja buys a sofa for £361.35. How much did she save?
9	A toy shop increases all its prices by 2.5%. If a train set now costs £64.06, how much did it originally cost?
10	Maria buys a mobile phone for £57.20 in an online sale. If the phone was reduced by 35%, what was its original price?
11	Drew receives a 5% pay rise two years in a row. If his new wage is £57.88, how much was his wage two years ago?
12	Beth invests some money in an account which earns 4% interest per annum. After two years she has £66.52. How much did she invest?

A	£62.50
B	£61.50
C	£44.00
D	£76.65
E	£49.50
F	£60.00
G	£48.00
H	£88.00
I	£52.50
J	£75.00
K	£72.00
L	£65.50

1	2	3	4	5	6	7	8	9	10	11	12