Relay Question 1

The cost of five adult cinema tickets is £44.50.

Work out the cost of one adult ticket.

Answer____

Relay Question 3

Hannah buys two magazines costing £3.85 each. Work out how much change she should get from £10.

Answer

Relay Question 2

Ryan buys four chocolate bars costing £1.45 each and one packet of sweets costing £1.30. Work out the total cost.

Answei

Relay Question 4

A garden centre sells plants for £1.90. Lee buys 14 plants. Work out the total cost.

Relay Question 5

Tom's company pays him 45p for each mile that he drives his car. Work out how much money Tom's company pays him when he drives 126 miles.

Answer_____

Relay Question 6

458 students and teachers are going on a coach trip. Each cold holds 54 passengers. Work out the smallest number of coaches needed.

Answe

Relay Question 7

A lift can carry a maximum of 10 people. How many journeys up must be made to take 37 people from the ground floor to the top floor?

Answer

Relay Question 8

Shirts cost £3 each. How many can you buy with £23?

Answer

Relay Question 9

How many 5-litre cans of water can be filled from a tank containing 28 litres?

Answer

Relay Question 10

Eggs are packed in cartons of 10. You need 82 eggs. How many cartons should you buy?

Answer

Relay Question 11

There are 5 players in each five-a-side football team. How many complete teams can be formed with 17 players?

Answer

Relay Question 12

Books cost £4 each. How many can you buy for £27?

Answer

Relay Question 13

Light bulbs are sold in packs of 10. The school needs 72 light bulbs. How many packs should be bought?

Relay Question 14

Ties cost £2 each. How many can you buy with £19?

Answer____

Answei

Relay Question 15

You have 30 golf balls. You put them into boxes of 4. How many boxes can you fill?

Answer

Interpreting a Calculator Relay Answers

Question	Answer
1	£8.90
2	£7.10
3	£2.30
4	£26.60
5	£56.70
6	9 coaches
7	4 journeys
8	7 shirts
9	5 cans
10	9 cartons

Question	Answer
11	3 teams
12	6 books
13	8 packs
14	9 ties
15	7 boxes