Christmas Shopping.

Use the information below to calculate the cost of each toy.

🚚 + 🧸 = **£4.70**

🚚 + 🔴 + 🥁 = **£4.70**

🥁 + 🔴 = **£3.50**

🧸 + 🥁 = **£6.00**

🚚 =   🥁 =   🔴 =   🧸 =

Christmas Shopping.

Now you have calculated the price of each toy work out the cost of:

1) 🔴 + 🥁 =

1) 🚚 + 🔴 =

1) 🥁 + 🧸 =

1) 🧸 + 🚚 + 🥁 =

1) 🚚 + 🔴 + 🧸 =

1) 🔴 + 🥁 + 🥁 =

1) 🥁 + 🚚 + 🧸 + 🔴 =

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🧸 + 🥁 = **£6.00**

Using the first two equations: 🔴 + 🥁 = 🧸

∴ Equation 3 shows 🧸 = **£3.50**

Continuing to use substitution will give the following answers:

🚚 = **£1.20**   🥁 =**£2.50**   🔴 =**£1.00**   🧸 = **£3.50**

Christmas Shopping.

Now you have calculated the price of each toy work out the cost of:

1) **+** **= £3.50**

2) **+** **= £2.20**

3) **+** **= £6.00**

4) **+** **+** **= £7.20**

5) **+** **+** **= £5.70**

6) **+** **+** **= £6.00**

7) **+** **+** **+** **= £8.20**