## Year 1 Reasoning and Problem solving.

1) Tom pays exactly 10 pounds for a maths book.
a) If he uses one note to pay, the value of the note is ___.
b) If he uses two notes to pay, the value of each note is $\qquad$
c) If he uses one note and three coins to pay, the values of the note
 and coins are $\qquad$ _.
2) Tamsin has 3 coins in a bag.


One is silver, one is gold and one is copper. The copper coin is the biggest.

The silver coin has the most sides.
The gold coin is round.

What coins could Tamsin have?
3) Emily has two silver coins. How much money might she have?


