Write the missing amounts.

1. $£5 + 20p + 9p = \square$
2. $£2 + 10p = \square$
3. $£1 + 50p + 8p = \square$
4. $£2 + 42p = \square$
5. $£5 + £1 + 20p = \square$
6. $£3·20 + 10p = \square$
7. $£1·25 + £2 + 3p = \square$
8. $£6·10 + 55p = \square$
9. $£2·20 + 8p = \square$
10. $£3·30 + 16p = \square$
11. $£1 + £3·60 + 4p = \square$
12. $£6 + £1·28 = \square$

13. $£6·20 + \square = £6·29$
14. $£4 + \square = £4·27$
15. $£5·25 + \square = £5·35$
16. $£1 + \square = £2·10$
17. $£3·10 + \square = £3·16$
18. $£5 + \square = £5·42$
19. $\square + 88p = £1·88$
20. $\square + £4 = £5·50$
21. $£3·14 + \square = £3·20$
22. $£2·50 + \square = £4·50$
23. $£6 + 40p + \square = £6·47$
24. $\square + £2·55 = £2·75$

THINK I have an amount between £3 and £4. The amount can be made with four different coins. What could the amount be? Find at least ten answers.

I am confident with making pounds and pence amounts.