

Monday

Write the value of each of these coins and then work out the total amounts.



1p

50p

10p

2p

20p

5p

1)



= 7p

2)



= 8p

3)



= 25p

4)



= 80p

5)



= 24p

6)



= 25p

7)



= 37p

8)



=

50p

9)



3p

<



42p

10) Miss Burnett had ten 5p coins in her hand. Miss Ellison-Smith has five 10p coins. Amy says Miss Burnett has more because she has more coins. Do you agree? Explain why. I disagree with Amy because $10 \times 5p = 50p$ and $5 \times 10p = 50p$ so both teachers have the same. You don't always have more money because you have more coins because they are different values.