KS1 Maths Quiz - Year 1 Money - Value (Questions)

This quiz addresses the requirements of the National Curriculum KS1 Maths and Numeracy for children aged 5 and 6 in year 1. Specifically this quiz is aimed at the section dealing with recognising and knowing the value of money, including different denominations of coins and notes.

Children in Year 1 should begin to recognise the value of different notes and coins. This may begin by understanding what pennies are, and gradually widen to understanding the value of other coins and then notes. Eventually, children should understand that the same value can be made in several different ways, using differing combinations of coins and/or notes.

1. How much money is shown here?
   - [ ] 30p
   - [ ] 3p
   - [ ] 13p
   - [ ] 33p

2. What is the value of the purple-coloured note?
   - [ ] £20
   - [ ] £10
   - [ ] 20p
   - [ ] 10p

3. These are piles of...
   - [ ] 10 pence coins
   - [ ] 20 pence coins
   - [ ] 5 pence coins
   - [ ] 2 pence coins

4. Which coins are not shown in this picture?
   - [ ] A 10p and a 1p
   - [ ] A 10p and a 20p
   - [ ] A 5p and a 2p
   - [ ] A 5p and a 10p

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5. What is the highest value coin in this picture?

- £1
- £2
- 50p
- 20p

6. What is this coin worth?

- 50p
- £1
- 20p
- 5p

7. What is the value of the blue and green note in this picture?

- £10
- £5
- £20
- £50

8. What are these coins?

- 5p pieces
- 1p pieces
- 10p pieces
- 2p pieces

9. What is this coin worth?

- 1p
- 10p
- 2p
- 5p

10. Which coin has the lowest value in this picture?

- The £1 coin
- The 10p coin
- The 2p coin
- The 1p coin
1. How much money is shown here?

[ ] 30p
[ ] 3p
[ ] 13p
[ ] 33p

3 x 10p = 30p and 3 x 1p = 3p.
30p + 3p = 33p

3 x 10p = 30p and 3 x 1p = 3p.
30p + 3p = 33p

3. These are piles of...

[ ] 10 pence coins
[ x ] 20 pence coins
[ ] 5 pence coins
[ ] 2 pence coins

They are 20p coins

4. Which coins are not shown in this picture?

[ ] A 10p and a 1p
[ ] A 10p and a 20p
[ ] A 5p and a 2p
[ x ] A 5p and a 10p

There are no £1 or £2 coins either!

5. What is the highest value coin in this picture?

[ ] £1
[ x ] £2
[ ] 50p
[ ] 20p

£2 is the highest value coin we use

6. What is this coin worth?

[ ] 50p
[ x ] £1
[ ] 20p
[ ] 5p

This is a £1 coin

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7. What is the value of the blue and green note in this picture?

<table>
<thead>
<tr>
<th></th>
<th>£10</th>
<th>[ ]</th>
<th>£5</th>
<th>[ x ]</th>
<th>£20</th>
<th>[ ]</th>
<th>£50</th>
<th>[ ]</th>
</tr>
</thead>
</table>

A £5 note has the same value as 5 x £1 coins

8. What are these coins?

<table>
<thead>
<tr>
<th></th>
<th>5p pieces</th>
<th>[ ]</th>
<th>1p pieces</th>
<th>[ ]</th>
<th>10p pieces</th>
<th>[ ]</th>
<th>2p pieces</th>
<th>[ x ]</th>
</tr>
</thead>
</table>

These are all 2p coins

9. What is this coin worth?

<table>
<thead>
<tr>
<th></th>
<th>1p</th>
<th>[ x ]</th>
<th>10p</th>
<th>[ ]</th>
<th>2p</th>
<th>[ ]</th>
<th>5p</th>
<th>[ ]</th>
</tr>
</thead>
</table>

This is a 1p piece, also known as a penny

10. Which coin has the lowest value in this picture?

<table>
<thead>
<tr>
<th></th>
<th>The £1 coin</th>
<th>[ ]</th>
<th>The 10p coin</th>
<th>[ ]</th>
<th>The 2p coin</th>
<th>[ ]</th>
<th>The 1p coin</th>
<th>[ x ]</th>
</tr>
</thead>
</table>

1p has the lowest value of all the coins