


























































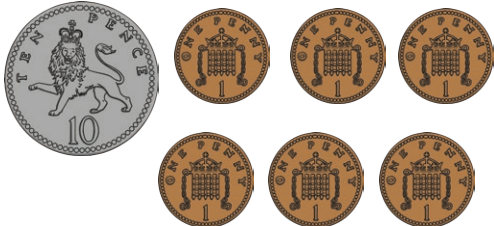
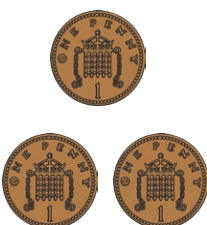







Counting Coins – How Much?

    <div data-bbox="654 403 774 526">13p</div>	        <div data-bbox="1380 403 1500 526"></div>
     <div data-bbox="654 716 774 840"></div>	       <div data-bbox="1380 716 1500 840"></div>
      <div data-bbox="654 1030 774 1153"></div>	         <div data-bbox="1380 1030 1500 1153"></div>
          <div data-bbox="654 1344 774 1467"></div>	  <div data-bbox="1380 1344 1500 1467"></div>
  <div data-bbox="654 1657 774 1780"></div>	   <div data-bbox="1380 1657 1500 1780"></div>



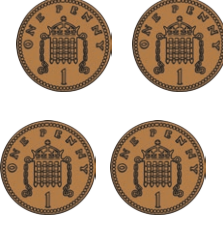

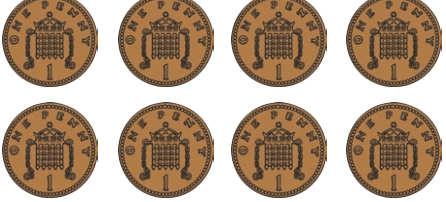





Parents: When children start to learn about 2-digit numbers, it is important that they understand the value of each digit – in other words, in the number 24, the ‘2’ is worth ‘20’, not just ‘2’. Your child will have been learning in class that one object can mean more than 1. Encourage your child to count the 10p coins above in tens – 10, 20, 30 and so on, and then to count on in ones for the 1p coins. If your child needs a more hands on approach, use real coins and let them move them around to count them.

Counting Coins – How Much?

 <div data-bbox="654 414 774 526">23p</div>	 <div data-bbox="1380 414 1500 526"></div>
 <div data-bbox="654 716 774 840"></div>	 <div data-bbox="1380 716 1500 840"></div>
 <div data-bbox="654 1030 774 1153"></div>	 <div data-bbox="1380 1030 1500 1153"></div>
 <div data-bbox="654 1344 774 1467"></div>	 <div data-bbox="1380 1344 1500 1467"></div>
 <div data-bbox="654 1657 774 1780"></div>	 <div data-bbox="1380 1657 1500 1780"></div>

Parents: When children start to learn about 2-digit numbers, it is important that they understand the value of each digit – in other words, in the number 24, the ‘2’ is worth ‘20’, not just ‘2’. Your child will have been learning in class that one object can mean more than 1. Encourage your child to count the 10p coins above in tens – 10, 20, 30 and so on, and then to count on in ones for the 1p coins. If your child needs a more hands on approach, use real coins and let them move them around to count them.

Counting Coins – How Much?

 <div data-bbox="654 414 774 526" style="border: 1px solid black; padding: 5px; display: inline-block;">23p</div>	 <div data-bbox="1380 414 1500 526" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>
 <div data-bbox="654 728 774 840" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>	 <div data-bbox="1380 728 1500 840" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>
 <div data-bbox="654 1041 774 1153" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>	 <div data-bbox="1380 1041 1500 1153" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>
 <div data-bbox="654 1355 774 1467" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>	 <div data-bbox="1380 1355 1500 1467" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>
 <div data-bbox="654 1668 774 1780" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>	 <div data-bbox="1380 1668 1500 1780" style="border: 1px solid black; width: 75px; height: 50px; display: inline-block;"></div>

Parents: When children start to learn about 2-digit numbers, it is important that they understand the value of each digit – in other words, in the number 24, the ‘2’ is worth ‘20’, not just ‘2’. Your child will have been learning in class that one object can mean more than 1. Encourage your child to count the 10p coins above in tens – 10, 20, 30 and so on, and then to count on in ones for the 1p coins. If your child needs a more hands on approach, use real coins and let them move them around to count them.

Counting Coins – How Much? **Answers**

★		★★		★★★	
13p	17p	23p	33p	23p	66p
14p	16p	41p	16p	4p	13p
15p	18p	3p	20p	8p	26p
19p	11p	36p	32p	9p	53p
20p	12p	44p	12p	94p	76p