

I can identify different ways to make 1p



1p

I can identify different ways to make 2p



1p + 1p



2p



I can match different coins to make 1p

	1p
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I can match different coins to make 2p

	1p + 1p
	2p



I can match different values to make 1p



I can match different ways to make 2p



I can identify different ways to make 3p






$$1p + 1p + 1p$$



$$2p + 1p$$



I can identify different ways to make 4p

	$1p + 1p + 1p + 1p$		$2p + 2p$
	$2p + 1p + 1p$		

I can match different coins to make 3p

	$1p + 1p + 1p$
	$2p + 1p$



I can identify different ways to make 4p

1p + 1p + 1p + 1p

2p + 2p

2p + 1p + 1p

I can match different values to make 3p



I can identify different ways to make 4p





			
			

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I can identify different ways to make 5p

	$1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p$
	$2p + 2p + 1p$		5p







I can match different coins to make 5p

	$1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p$
	$2p + 2p + 1p$		5p








I can match different values to make 5p



I can identify different ways to make 6p

	$1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p$		$5p + 1p$
	$2p + 2p + 2p$		



I can match different coins to make 6p

	$1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p$		$5p + 1p$
	$2p + 2p + 2p$		









I can match different values to make 6p



I can identify different ways to make 7p

	$1p + 1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p + 1p$		$5p + 1p + 1p$
	$2p + 2p + 2p + 1p$		$5p + 2p$




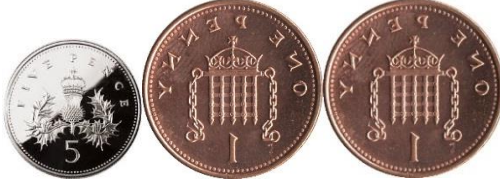




I can match different coins to make 7p

	$1p + 1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p + 1p$		$5p + 1p + 1p$
	$2p + 2p + 2p + 1p$		$5p + 2p$










I can match different values to make 7p



I can identify different ways to make 8p

	$1p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p + 1p + 1p$		$5p + 1p + 1p + 1p + 1p$
	$2p + 2p + 2p + 1p + 1p$		$5p + 2p + 1p$
			$2p + 2p + 2p + 2p$










I match different coins to make 8p

	$1p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p + 1p + 1p$		$5p + 1p + 1p + 1p$
	$2p + 2p + 2p + 1p + 1p$		$5p + 2p + 1p$
			$2p + 2p + 2p + 2p$









I can match different values to make 8p



I can identify different ways to make 9p

	$\begin{aligned} &1\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} \end{aligned}$		$\begin{aligned} &2\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} + 1\text{p} + 1\text{p} \end{aligned}$
	$\begin{aligned} &2\text{p} + 2\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} + 1\text{p} \end{aligned}$		$\begin{aligned} &5\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} \end{aligned}$
	$\begin{aligned} &2\text{p} + 2\text{p} + 2\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} \end{aligned}$		$\begin{aligned} &5\text{p} + 2\text{p} + 1\text{p} + \\ &1\text{p} \end{aligned}$





$$2p + 2p + 2p + 2p + 1p$$



$$5p + 2p + 2p$$



I can match different coins to make 9p







	$\begin{array}{c} 1p + 1p + 1p \\ + 1p + 1p + \\ 1p + 1p + 1p \\ + 1p \end{array}$		$\begin{array}{c} 2p + 1p + 1p \\ + 1p + 1p + \\ 1p + 1p + 1p \end{array}$
	$\begin{array}{c} 2p + 2p + 1p \\ + 1p + 1p + \\ 1p + 1p \end{array}$		$\begin{array}{c} 5p + 1p + 1p \\ + 1p + 1p \end{array}$
	$\begin{array}{c} 2p + 2p + 2p \\ + 1p + 1p + \\ 1p \end{array}$		$\begin{array}{c} 5p + 2p + 1p \\ + 1p \end{array}$




	$2p + 2p + 2p$ $+ 2p + 1p$		$5p + 2p + 2p$
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I can match different values to make 9p









			
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I can identify different ways to make 10p

	$\begin{aligned} &1\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} \end{aligned}$		$\begin{aligned} &2\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} \end{aligned}$
	$\begin{aligned} &2\text{p} + 2\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} + 1\text{p} + 1\text{p} \end{aligned}$		$\begin{aligned} &5\text{p} + 1\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} \end{aligned}$
	$\begin{aligned} &2\text{p} + 2\text{p} + 2\text{p} \\ &+ 1\text{p} + 1\text{p} + \\ &1\text{p} + 1\text{p} \end{aligned}$		$\begin{aligned} &5\text{p} + 2\text{p} + 1\text{p} \\ &+ 1\text{p} + 1\text{p} \end{aligned}$



	$2p + 2p + 2p + 2p + 1p + 1p$		$5p + 2p + 2p + 1p$
	$5p + 5p$		$2p + 2p + 2p + 2p + 2p$
	$10p$		



I can match different coins to make 10p







	$1p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p + 1p + 1p + 1p$		$5p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 2p + 1p + 1p + 1p + 1p$		$5p + 2p + 1p + 1p + 1p$



	$\begin{array}{c} 2p + 2p + 2p \\ + 2p + 1p + \\ 1p \end{array}$		$\begin{array}{c} 5p + 2p + 2p \\ + 1p \end{array}$
	$5p + 5p$		$\begin{array}{c} 2p + 2p + 2p \\ + 2p + 2p \end{array}$
	$10p$		



I can match different values to make 10p



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I can find a way to make 1p



1p

I can find a way to make 2p



1p + 1p



2p

I can identify different ways to make 3p



1p + 1p + 1p

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$$2p + 1p$$

I can identify different ways to make 4p



$$1p + 1p + 1p + 1p$$



$$2p + 2p$$







$$2p + 1p + 1p$$

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I can identify different ways to make 5p

	$1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p$
	$2p + 2p + 1p$		5p









I can identify different ways to make 6p

	$1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p$		$5p + 1p$
	$2p + 2p + 2p$		










I can identify different ways to make 7p

	$1p + 1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p + 1p$		$5p + 1p + 1p$
	$2p + 2p + 2p + 1p$		$5p + 2p$









I can identify different ways to make 8p

	$1p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$		$2p + 1p + 1p + 1p + 1p + 1p + 1p + 1p$
	$2p + 2p + 1p + 1p + 1p + 1p$		$5p + 1p + 1p + 1p + 1p$
	$2p + 2p + 2p + 1p$		$5p + 2p + 1p$
			$2p + 2p + 2p + 2p$



I can match different values to make 9p



			
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I can make 1p

1p

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I can make 2p

2p

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I can make 3p

3p

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I can make 4p

4p

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I can make 5p

5p

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I can make 6p

6p

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I can make 7p

7p

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I can make 8p

8p

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I can make 9p

9p

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I can make 10p

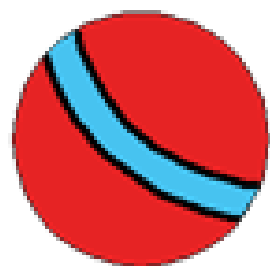
10p

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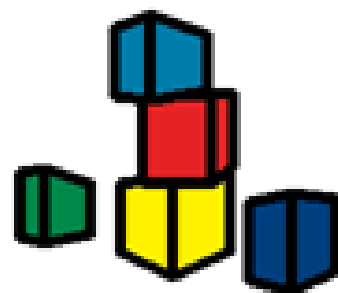
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I can show what coins to use to buy something up to 10p.



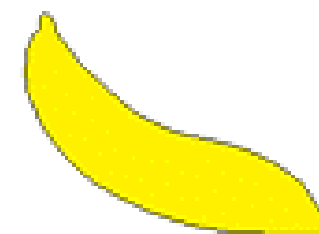
1p



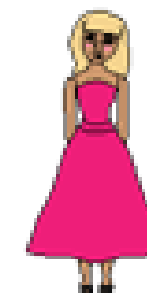
2p



3p



4p



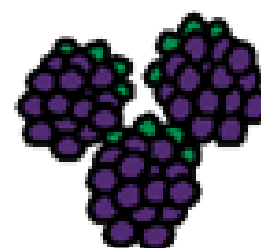
5p



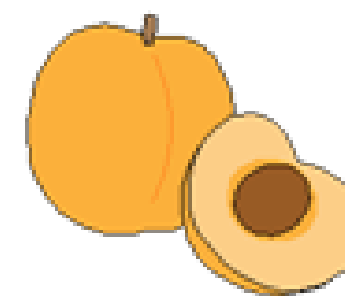
6p



7p



8p



9p



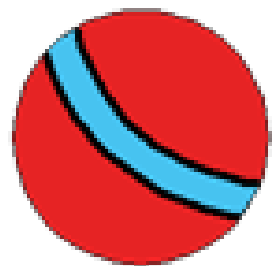
10p

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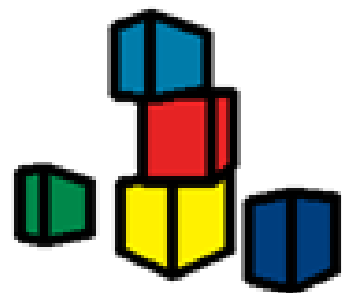
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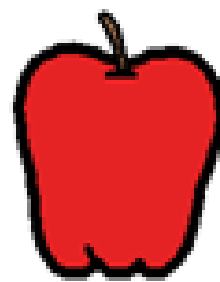
I can show what coins to use to buy something up to 10p.



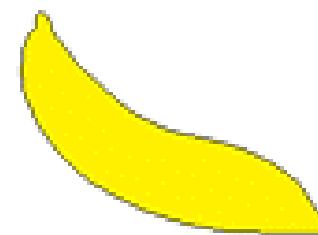
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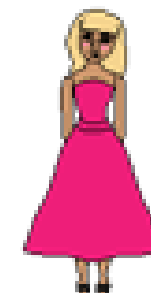
2p



3p



4p



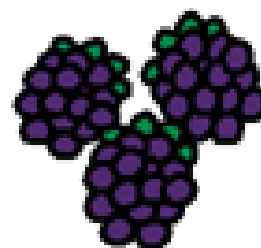
5p



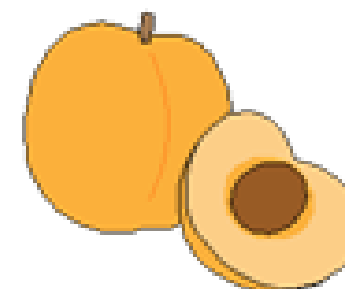
6p



7p



8p



9p



10p

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