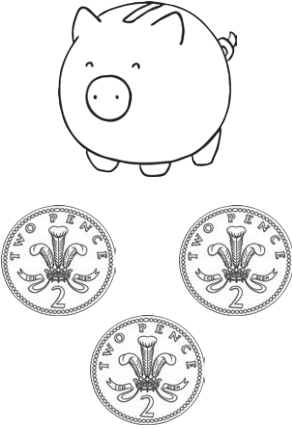
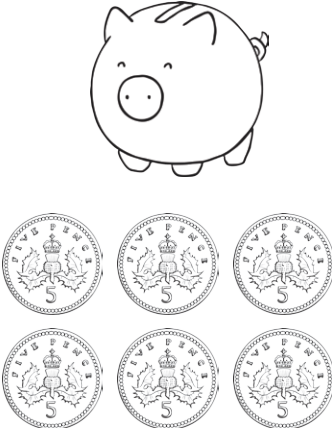
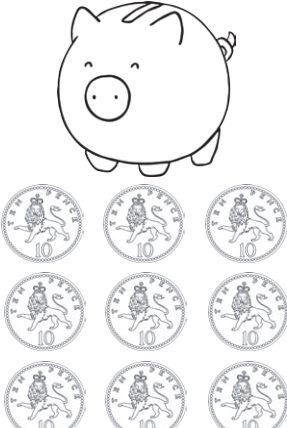
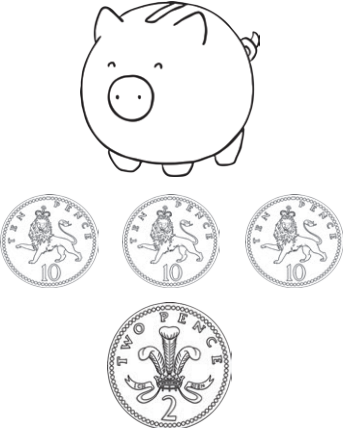
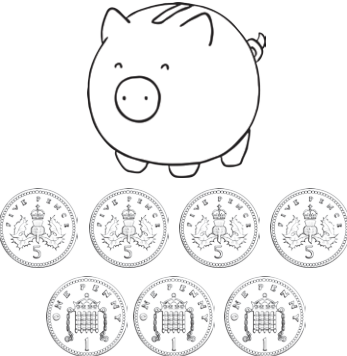

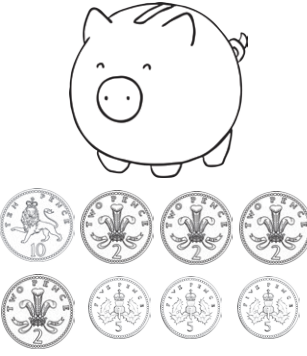



How Much Money?

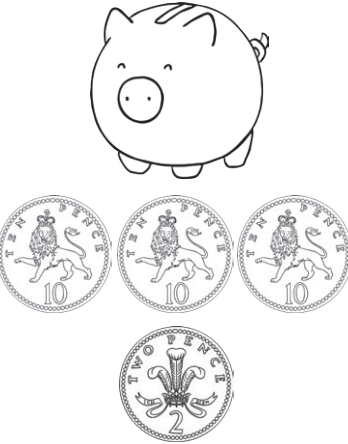
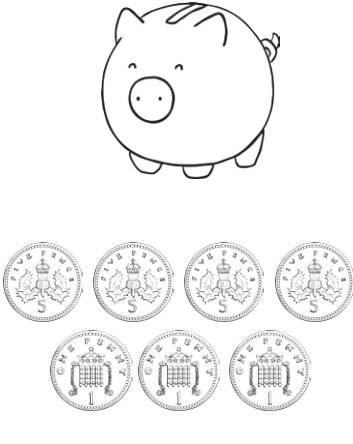
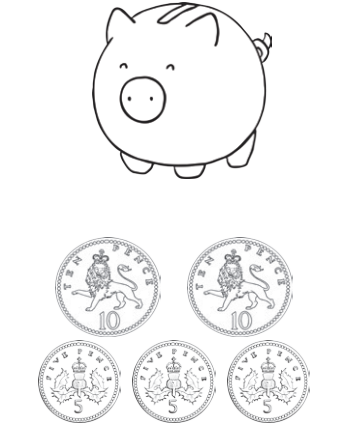
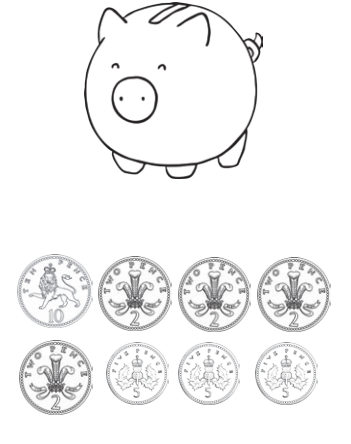




1. How much money is in each piggy bank?
2. Which piggy bank has the most money in it? Colour it red.
3. Which has the least? Colour it blue.

			
p	p	p	p
			
p	p	p	p

4. John has three 2p coins in his hand. Simon has three 5p coins. Who has the most money? Explain your answer.

How Much Money?

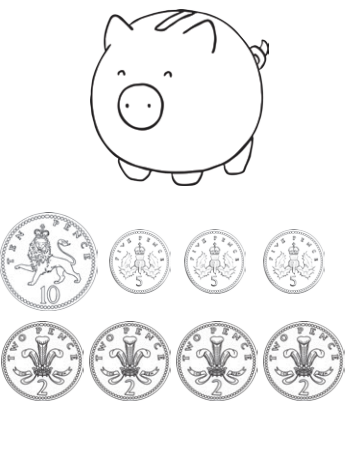
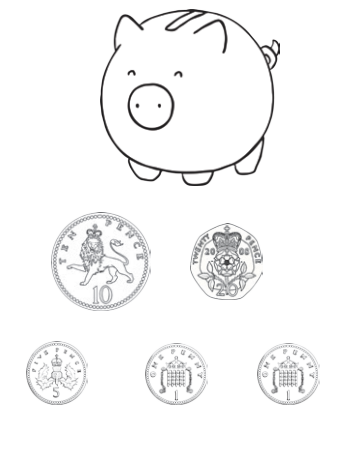
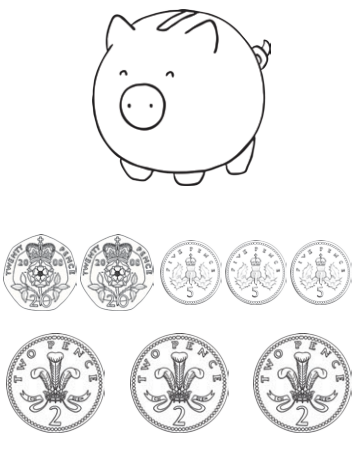



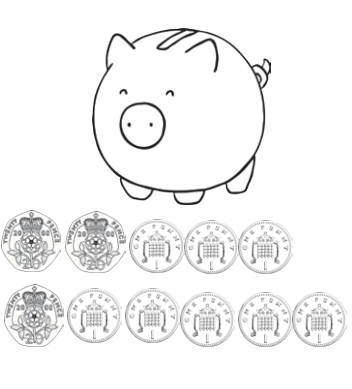

1. How much money is in each piggy bank?
2. Which piggy bank has the most money in it? Colour it red.
3. Which has the least? Colour it blue.

			
p	p	p	p
			
p	p	p	p

4. John has three 2p coins in his hand. Simon has three 5p coins. Who has the most money? Explain your answer.

How Much Money?

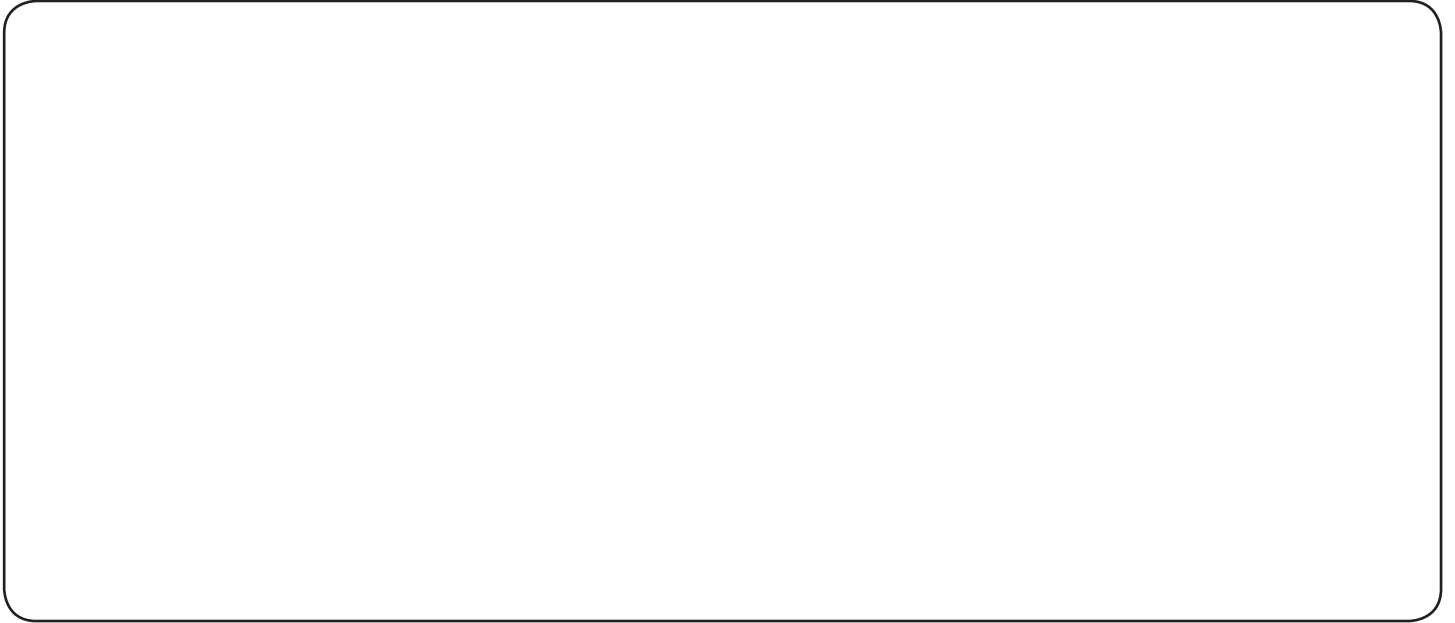
1. How much money is in each piggy bank?
2. Which piggy bank has the most money in it? Colour it red.
3. Which has the least? Colour it blue.

			
p	p	p	p
			
p	p	p	£

















4. John has five silver coins in his hand. Simon has six silver coins. Simon says, 'I must have more money than you, because I have more coins!' Is he right? Explain your answer.

How Much Money?

5. Ellie says, 'You can't make £1 with an odd number of coins.'
Is she right? Prove your answer by drawing coins.



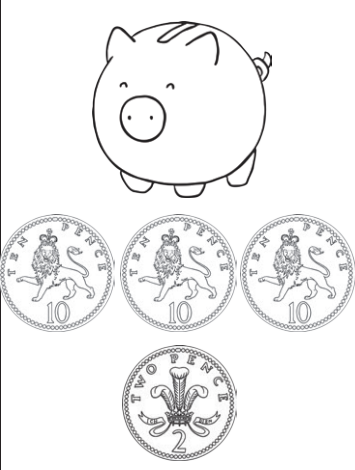
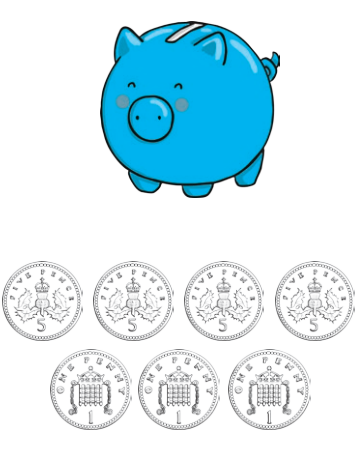

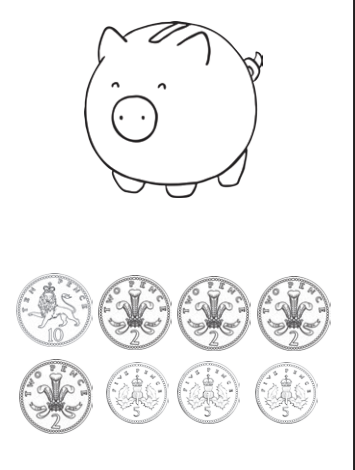




How Much Money? - Answers

 	 	 	 
6p	30p	90p	32p
 	 	 	 
23p	35p	33p	57p

4. John has three 2p coins in his hand. Simon has three 5p coins. Who has the most money? Explain your answer.

John has 3 x 2p (6p), Simon has 3 x 5p (15p) so Simon has the most money.














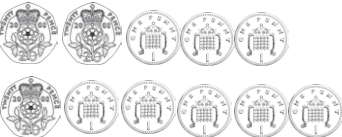


How Much Money? - Answers

			
32p	23p	35p	33p
			
37p	61p	76p	94p

4. John has five silver coins in his hand. Simon has six silver coins. Simon says, 'I must have more money than you, because I have more coins!' Is he right? Explain your answer.

No he isn't because his coins could be 6 x 5ps, which would make 30p, and John's coins could be 5 x 10ps (50p), 5 x 20ps (£1) or 5 x 50ps (£2.50).

How Much Money? - Answers

 	 	 	 
33p	37p	61p	76p
 	 	 	 
94p	95p	68p	£1.30

4. John has five silver coins in his hand. Simon has six silver coins. Simon says, 'I must have more money than you, because I have more coins!' Is he right? Explain your answer.

No he isn't because his coins could be 6 x 5ps, which would make 30p, and John's coins could be 5 x 10ps (50p), 5 x 20ps (£1) or 5 x 50ps (£2.50).

5. Ellie says, 'You can't make £1 with an odd number of coins.' Is she right? Prove your answer by drawing coins.

She is not right. An example is 50p, 20p, 10p, 10p, 10p. Accept any answer with an odd number of coins that total £1.