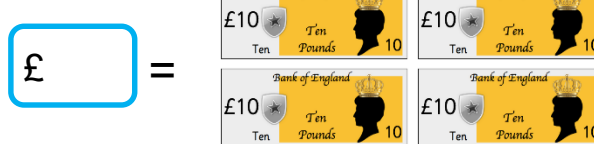
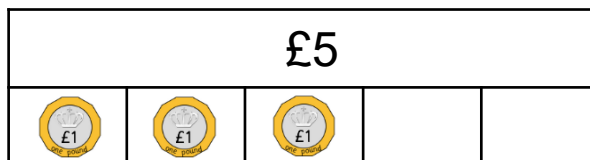
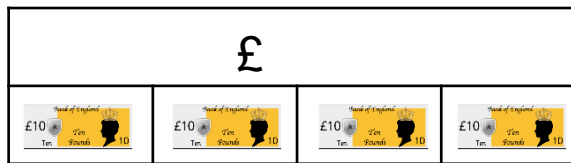
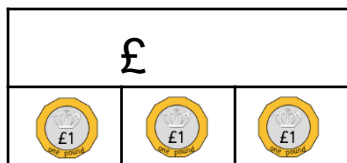
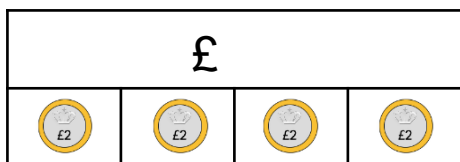


Count the amount of money.

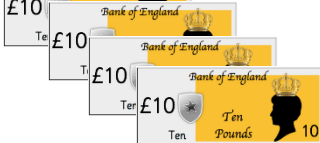


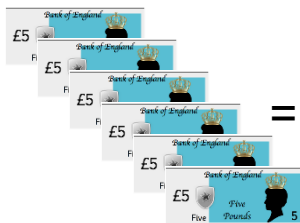
Complete the bar models.




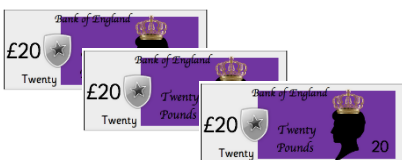
Count the amount of money.

£ = 

£ = 

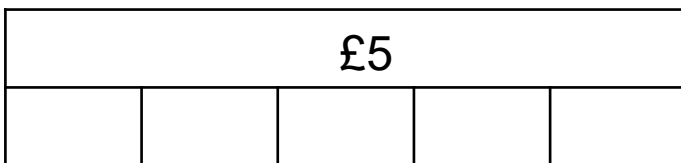
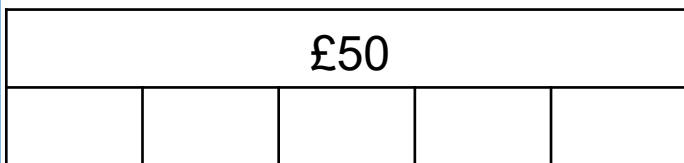
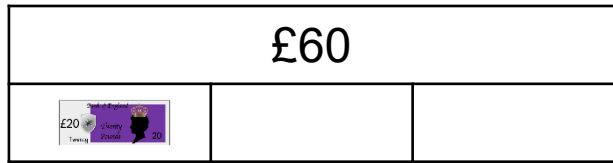
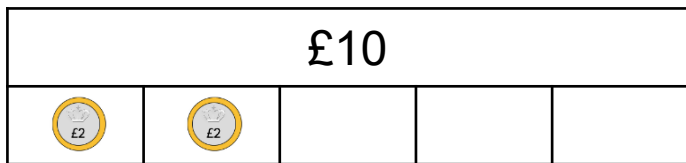
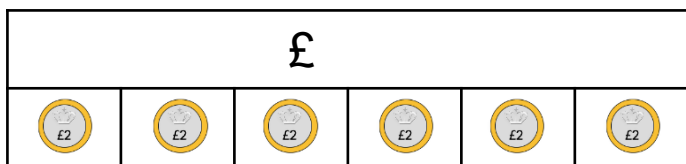
 = £

 = £

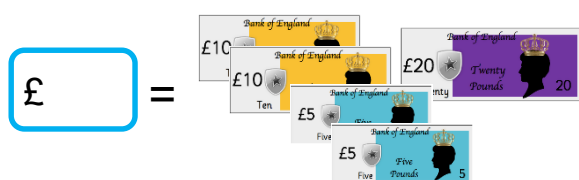
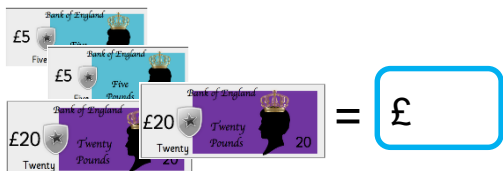
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£ = 

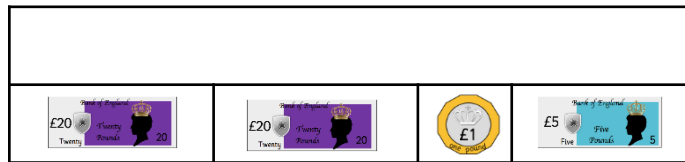
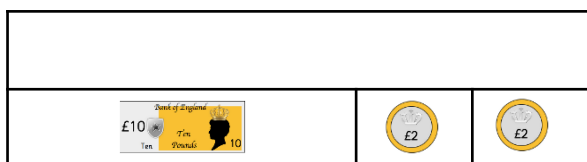
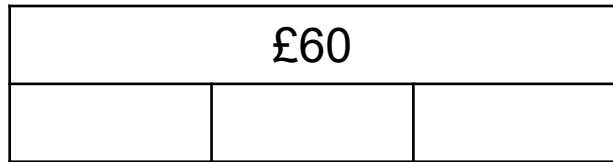
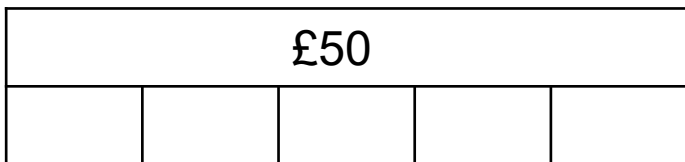
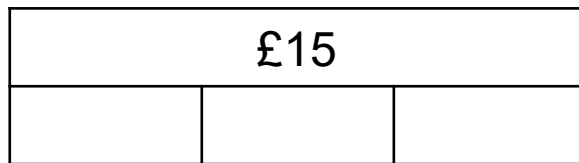
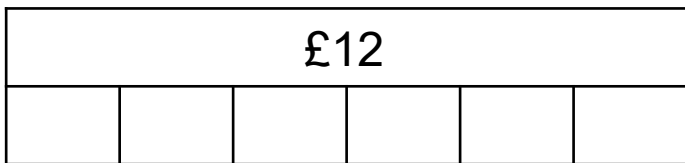
Complete the bar models.



Count the amount of money.



Complete the bar models.



Malachi thinks he has £21.



Is he correct?
Explain your answer.

Explain the mistake.

£1, £2, £3, £4, £8, £6, £7

Explain the mistake.



Malachi thinks he has £21.

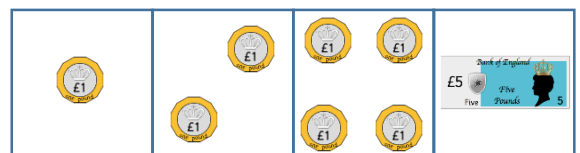


Is he correct?
Explain your answer.

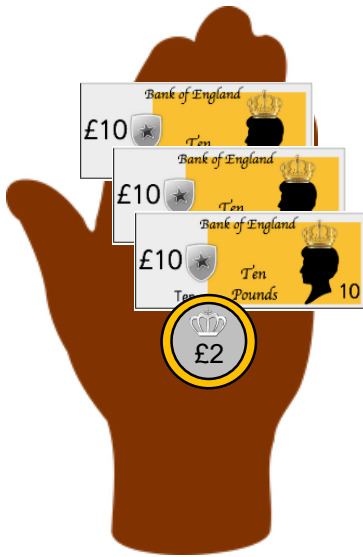
Explain the mistake.

£1, £2, £3, £4, £8, £6, £7

Explain the mistake.



Malachi thinks he has £31.



Is he correct?
Explain your answer.

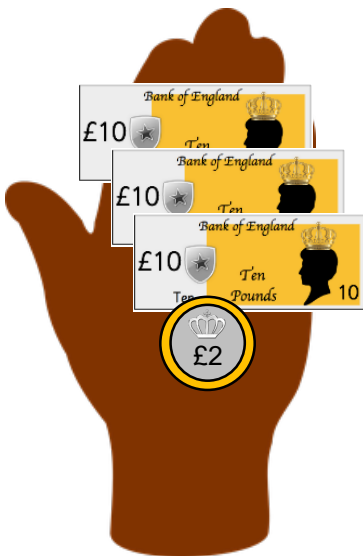
Explain the mistake.

£2, £4, £6, £9, £10, £12

Explain the mistake.



Malachi thinks he has £31.

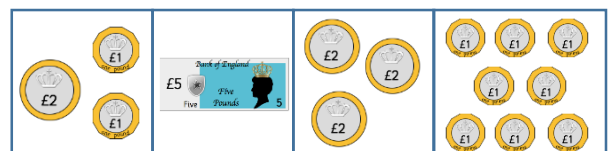


Is he correct?
Explain your answer.

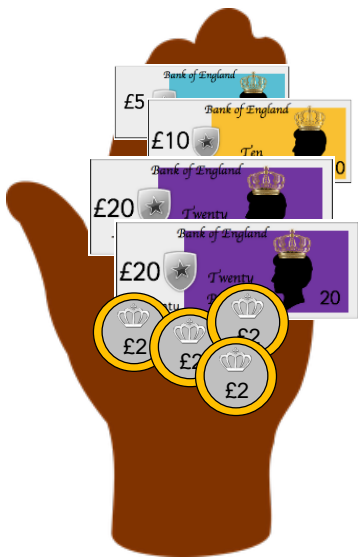
Explain the mistake.

£2, £4, £6, £9, £10, £12

Explain the mistake.



Malachi thinks he has £59.

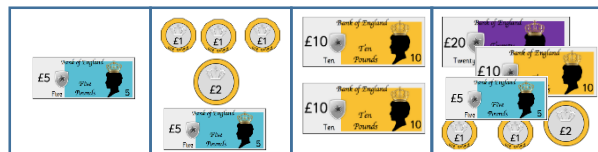


Is he correct?
Explain your answer.

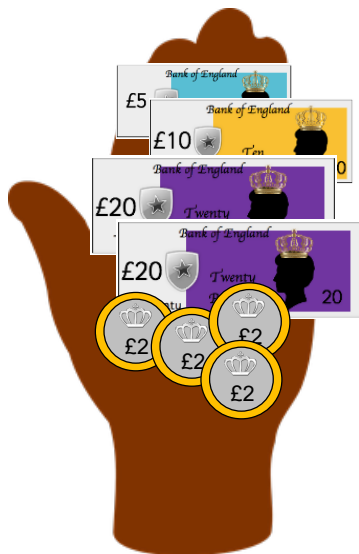
Explain the mistake.

£3, £6, £9, £12, £16, £18

Explain the mistake.



Malachi thinks he has £59.



Is he correct?
Explain your answer.

Explain the mistake.

£3, £6, £9, £12, £16, £18

Explain the mistake.

