



## Maths Week Daily Problems:

Download, reprint and cut these up for quick time fillers that you can do with your class. Probably more suited to upper KS1 and KS2.

Create your solutions, snap us a picture and send it to <u>lifesavers@jff.org.uk</u>. We will post the best ones on our website! (we will accept entries until the 15<sup>th</sup> December!)



Submit

See your entries posted on our **Maths Week Page** alongside many other free resources. **Enter our maths week competition** here

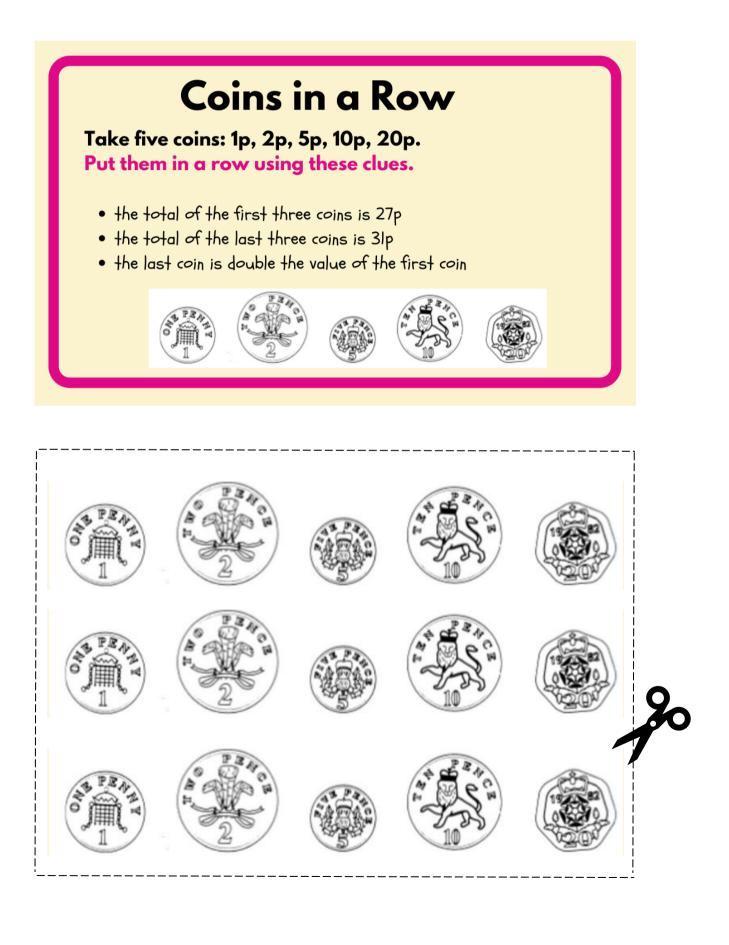




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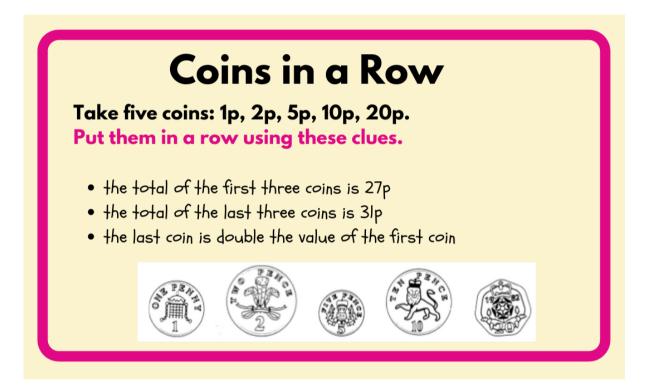


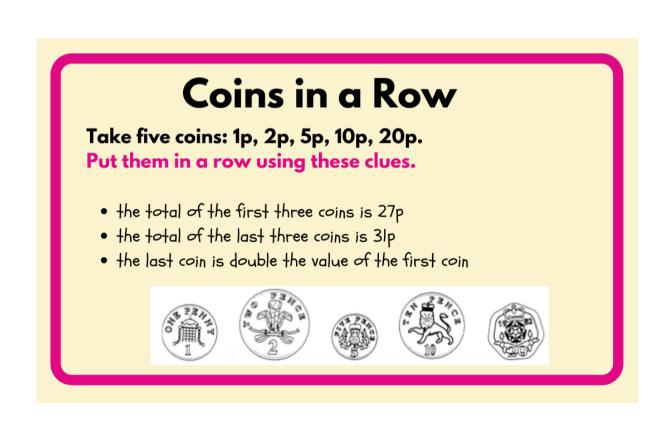
















<ul> <li>Queen Cynthia had 20 gold coins. She put them into four piles.</li> <li>The first had four more coins than the second</li> <li>The second had one less coin than the third</li> <li>The fourth had twice as many as the second</li> <li>How many coins did Queen Cynthia put in each pile?</li> </ul>	Queen Cynthia's coins
	Queen Cynthia had 20 gold coins. She put them into four piles. • The first had four more coins than the second • The second had one less coin than the third • The fourth had twice as many as the second

## Queen Cynthia's coins

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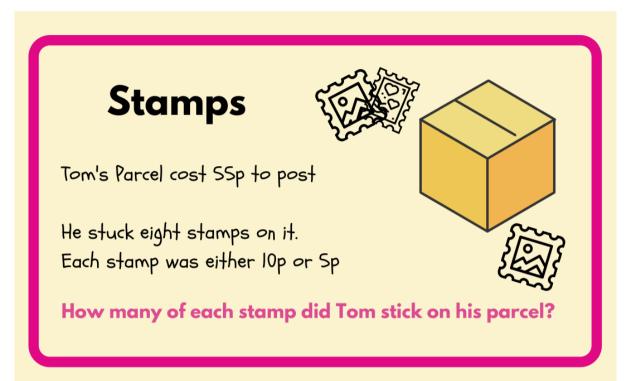
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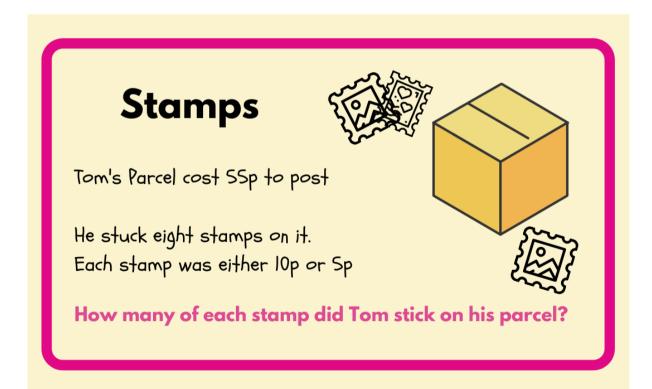
- The first had four more coins than the second
- The second had one less coin than the third
- The fourth had twice as many as the second

How many coins did Queen Cynthia put in each pile?















Ada divided 15 pennies between four bags

They could then pay any sum of money from Ip to ISp without opening any bag.

How many pennies did Ada put in each bag?





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## **Fishy Finances**

A Goldfish cost £1.80

An Angel fish costs £1.40

Matteo paid exactly £20 for some fish.

How many of each kind did they buy?

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