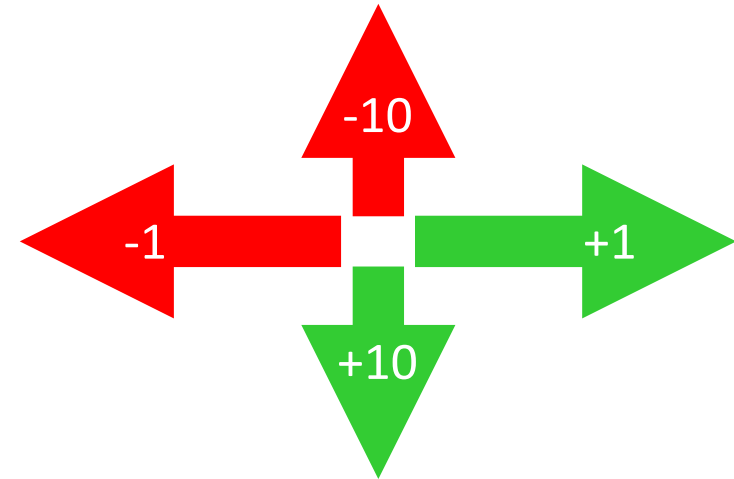




Maths - Home Learning Money

One Hundred Square

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Mental Mathematics

Mental Mathematics on Walter Tube

The children need to practise their mental mathematics as regularly as possible. Visit our [Walter Tube channel](#) to find the following videos. You can access these on a phone, tablet, computer or even a smart TV. The more the children practise at these the faster and better they will get. Try practising just a few each day.

Subitising – instantly see how many things there are without counting.

<https://www.youtube.com/watch?v=xosFB4sFTK4> - Numicon

<https://www.youtube.com/watch?v=anLFEKFAMkk> - Pound Coins

https://www.youtube.com/watch?v=XPwTyBQHI_U - Pennies

<https://www.youtube.com/watch?v=p62sssP8zdk> - Dots

<https://www.youtube.com/watch?v=SxwalAc609Q> - Dice

<https://www.youtube.com/watch?v=7qrs3nhjtkM> - Bears

Counting Patterns

2s - <https://youtu.be/lsmHD2MSHY>

3s - <https://youtu.be/hhiFQRg2GoU>

5s - <https://youtu.be/kMAzgb9G0VE>

10s - <https://youtu.be/6K2Re0AZTiE>

Mixed Up Counting Patterns

2s - https://youtu.be/cTAvwMTW_2c

3s - <https://youtu.be/mnPHxxlcZq4>

5s - <https://youtu.be/TQ3XR-uqzns>

10s - <https://youtu.be/Po4WSqWnNUE>

Multiplication Challenge

x 2 - <https://youtu.be/bSwTUZvDDNg>

x 3 - <https://youtu.be/zuKjxNlxjmQ>

x 5 - <https://youtu.be/xQ4kPIzfCPc>

x 10 - <https://youtu.be/8Z2Pijb-Xvg>

Division Challenge

÷ 2 - <https://youtu.be/p78FGUAbUU>

÷ 3 - https://youtu.be/Bnd_TB03gC0

÷ 5 - <https://youtu.be/oXPYkJqLdzU>

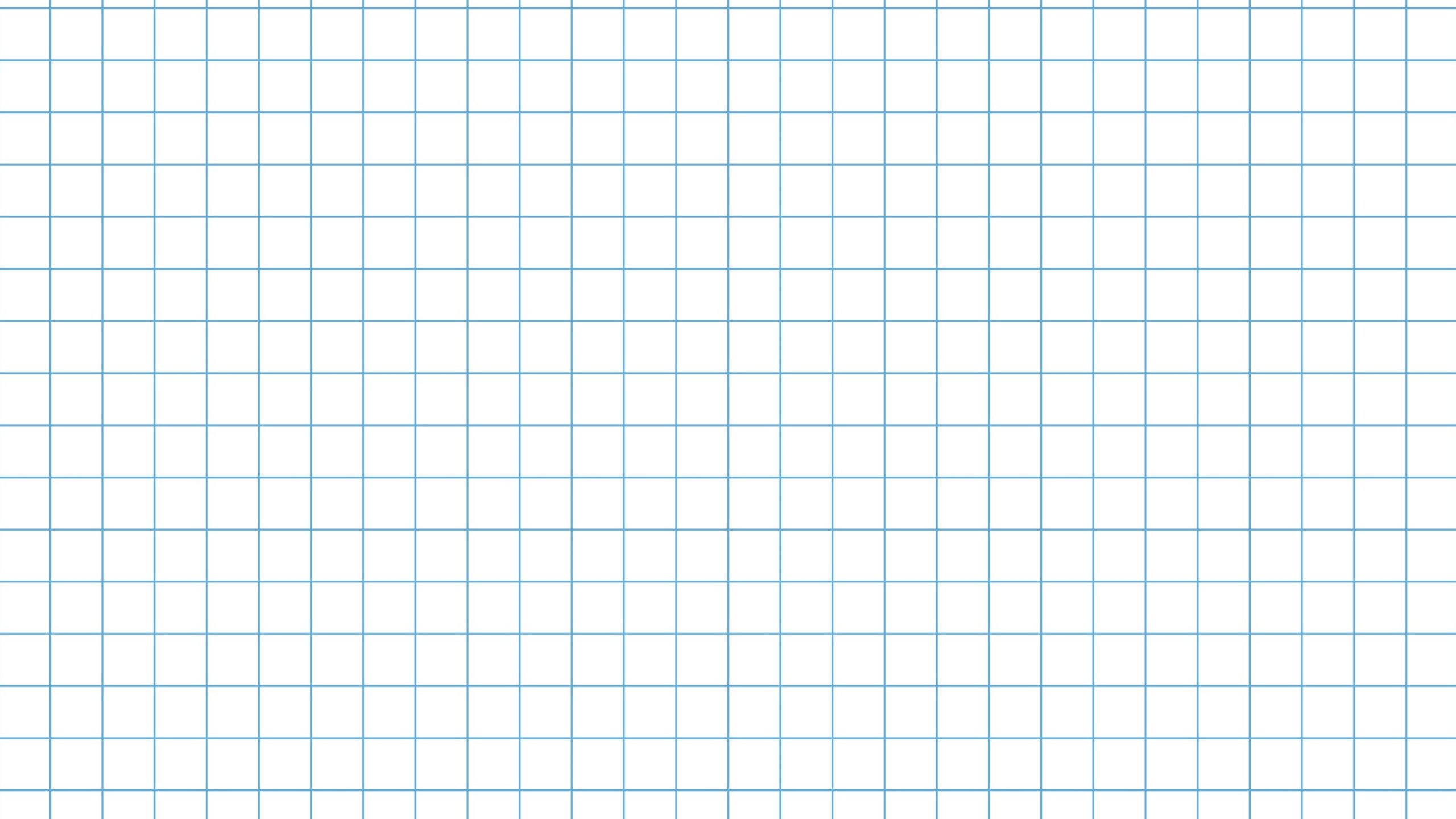
÷ 10 - <https://youtu.be/hGJhXYgH1RM>

Other Online Resources

Don't forget there are lots of maths activities on Education City, Purple Mash, The Oak National Academy and BBC Bitesize. We have lots of links and resources on our school website, under Home Learning.

https://walter.eschools.co.uk/web/home_learning_resources/456647





Starter – naming coins

Discuss the coins with a grown up.

Can you name them?

What could you buy with them?


Which one would you rather have?






How much would you need to buy certain things?









Monday – counting patterns with coins

Count the coins and record the value of the whole amount. Use you counting patterns to help.

       	p
--	----------

    	p
--	----------

       	p
---	----------

     	p
---	----------

Monday – counting patterns with coins

Count the coins and record the value of the whole amount. Use you counting patterns to help.



p



p



p



p

Monday – counting patterns with coins

Count the coins and record the value of the whole amount. Use you counting patterns to help.



p



p



p



p

Tuesday – adding coins below £1

What amount is in each money jar? Add or combine the values together, start with the largest number or value coin.



p



p



p



p

Tuesday – adding coins below £1

What amount is in each money jar? Add or combine the values together, start with the largest number or value coin.



p



p



p



p

Tuesday – adding coins below £1

What amount is in each money jar? Add or combine the values together, start with the largest number or value coin.



p



p



p



p

Wednesday – adding coins over £1

What amount is in each money jar? Add or combine the values together, start with the largest number or value coin. The value is greater than £1. The first one has been done for you.



£



£



£



£

Wednesday – adding coins over £1

What amount is in each money jar? Add or combine the values together, start with the largest number or value coin. The value is greater than £1. The first one has been done for you.



£



£



£



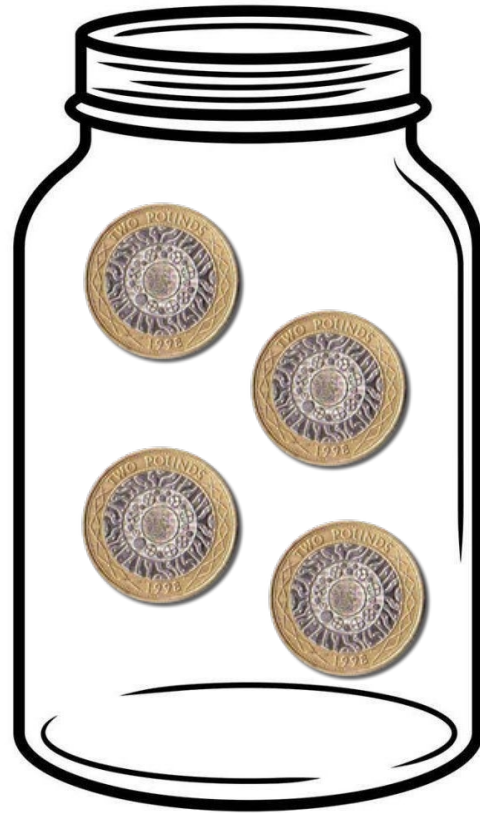
£

Wednesday – adding coins over £1

What amount is in each money jar? Add or combine the values together, start with the largest number or value coin. The value is greater than £1. The first one has been done for you.



£



£



£



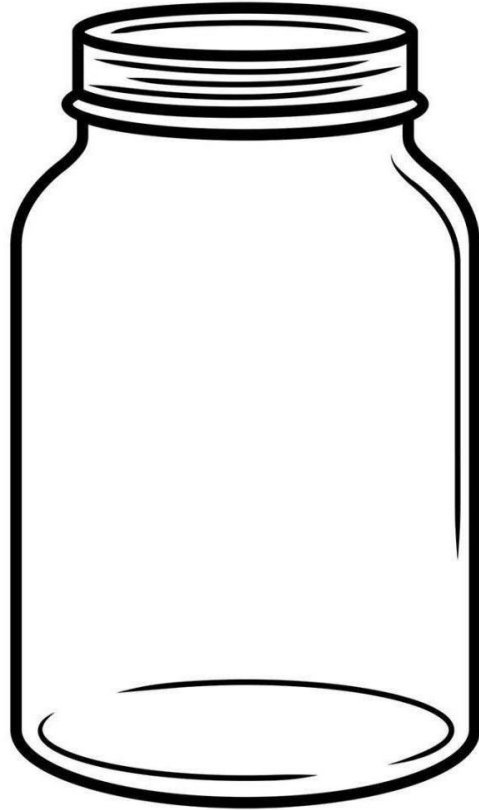
£

Thursday – Which coins?

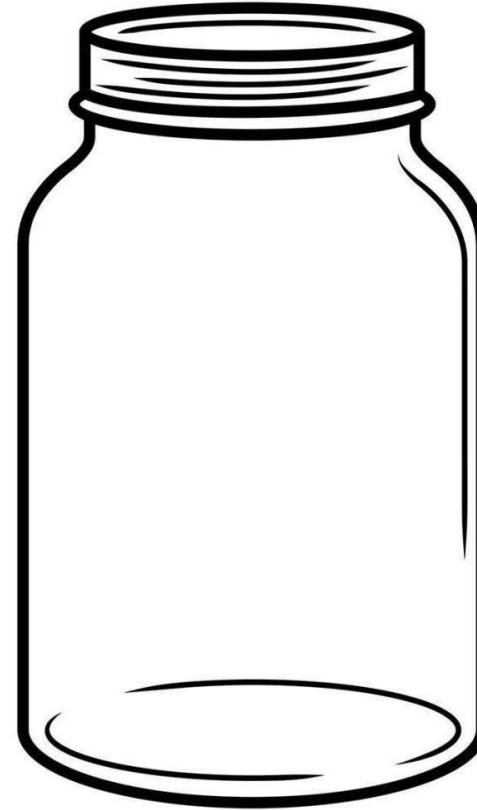
Write down the name of the coins or draw them for each value.
The first one has been done for you.



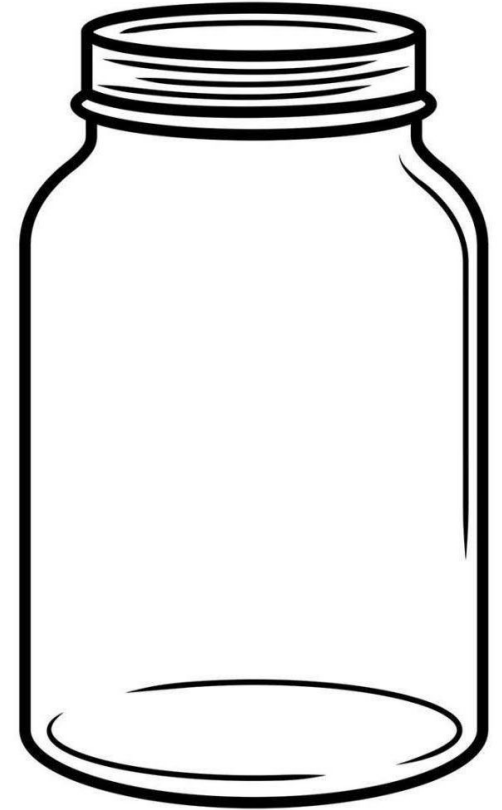
25p



5p



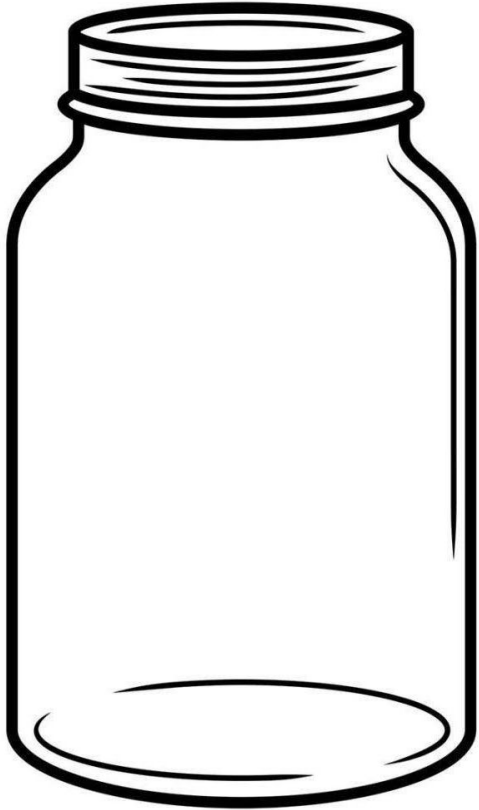
10p



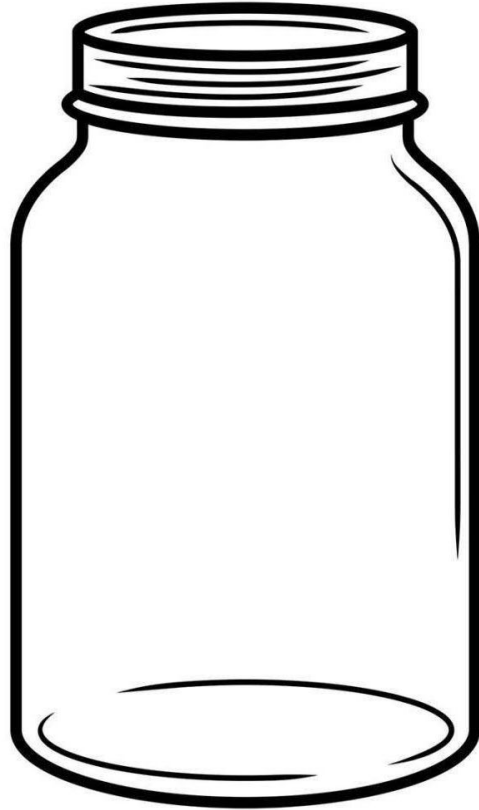
20p

Thursday – Which coins?

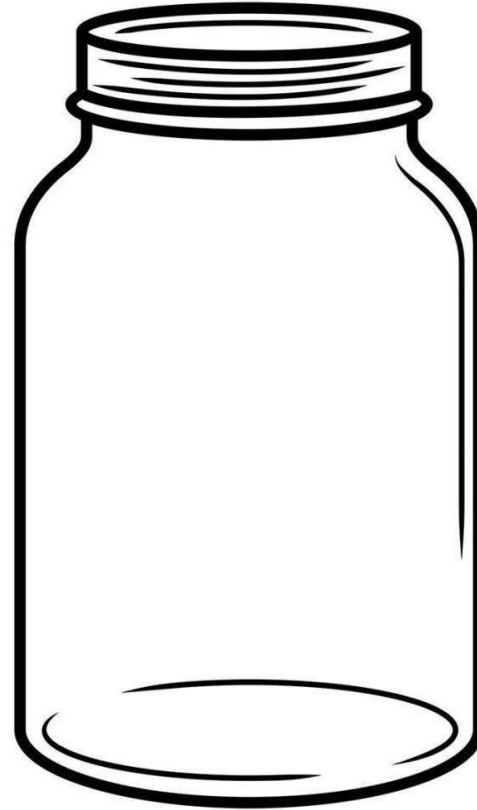
Write down the name of the coins or draw them for each value.



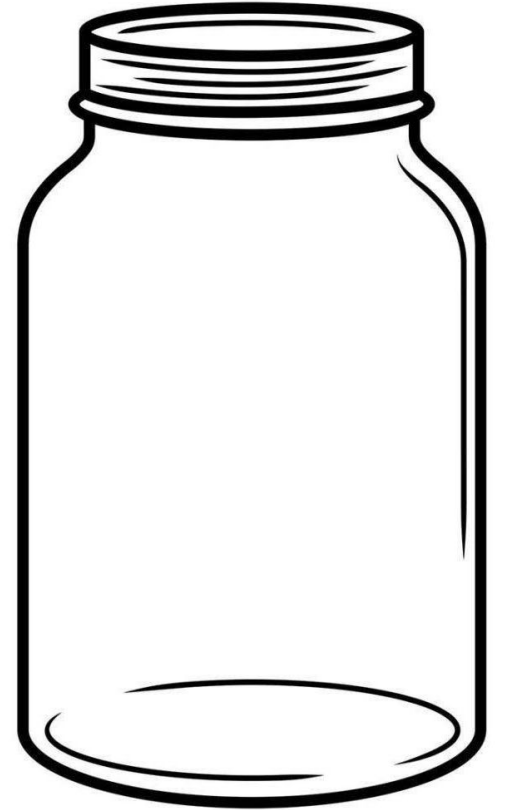
50p



7p



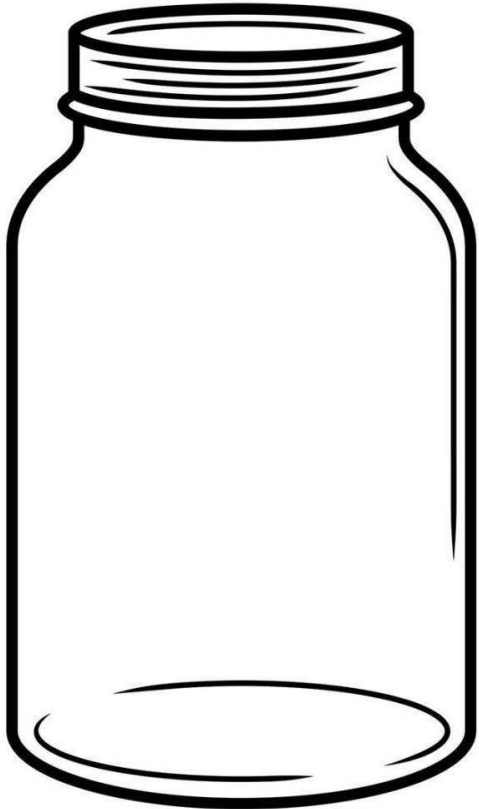
9p



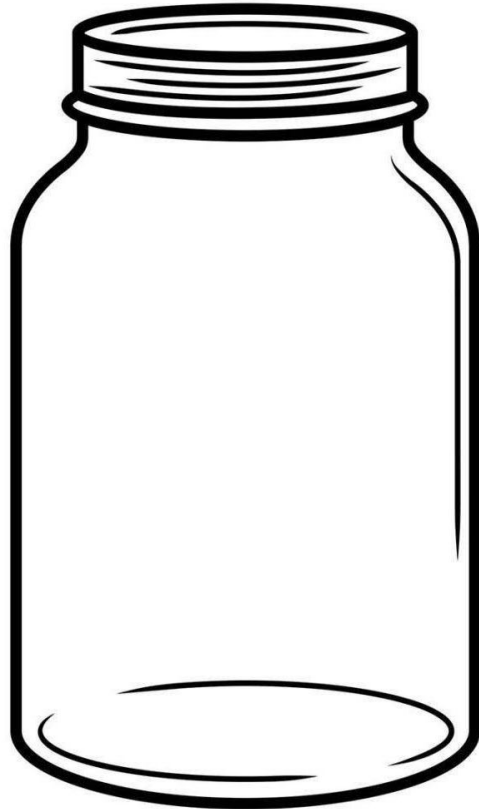
15p

Thursday – Which coins?

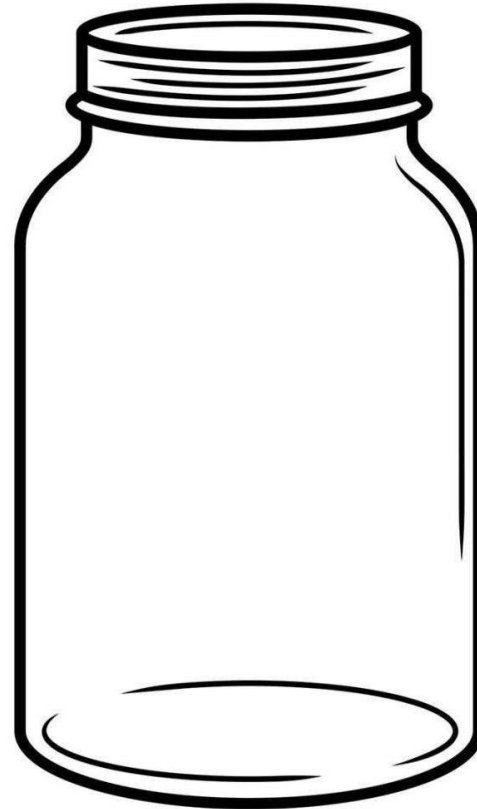
Write down the name of the coins or draw them for each value.



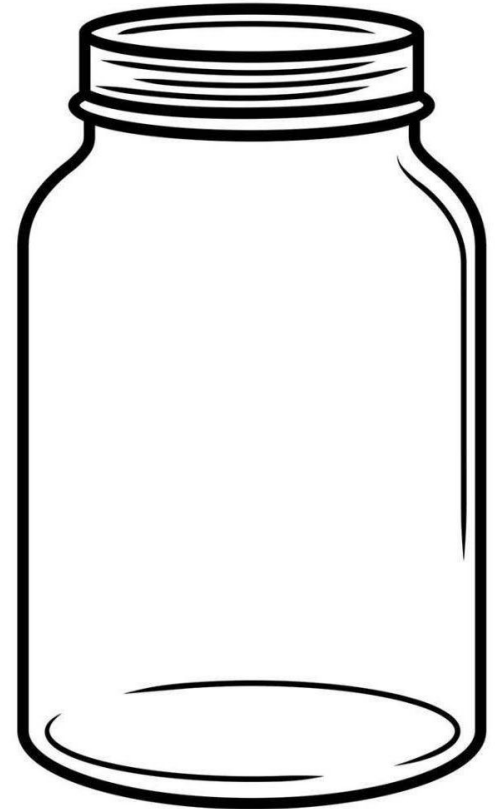
21p



23p



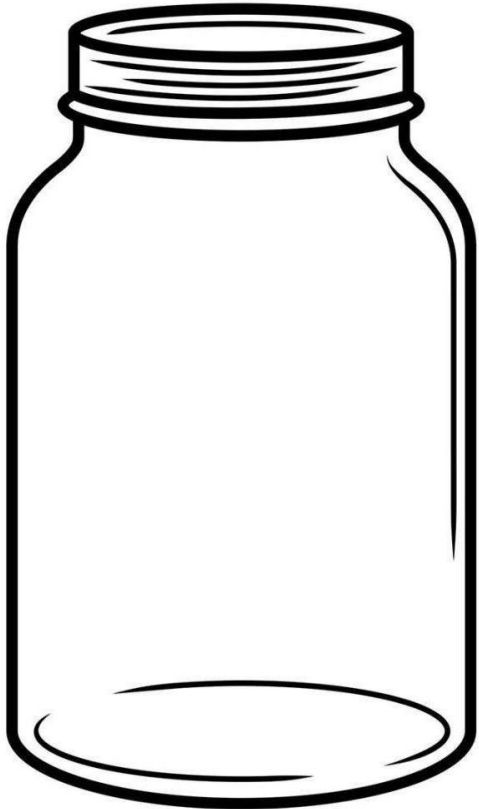
41p



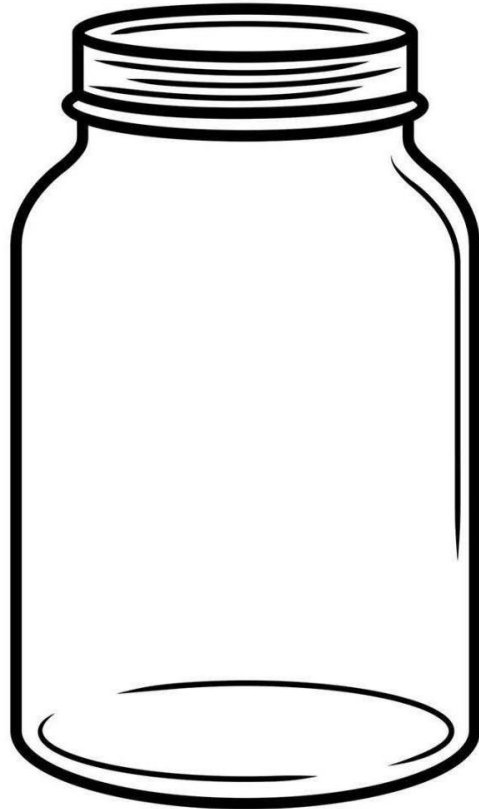
55p

Thursday – Which coins?

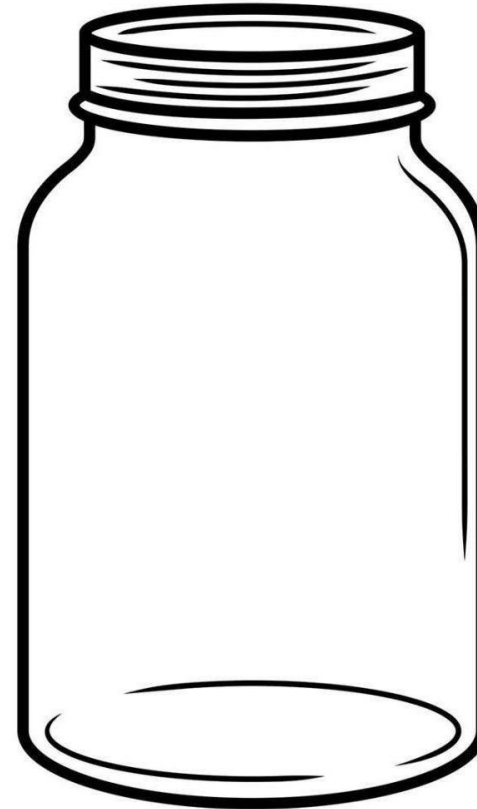
Write down the name of the coins or draw them for each value.



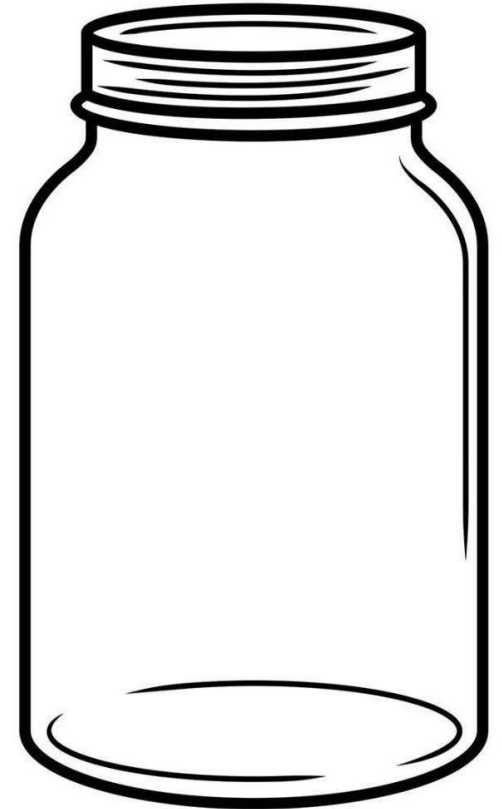
30p



37p



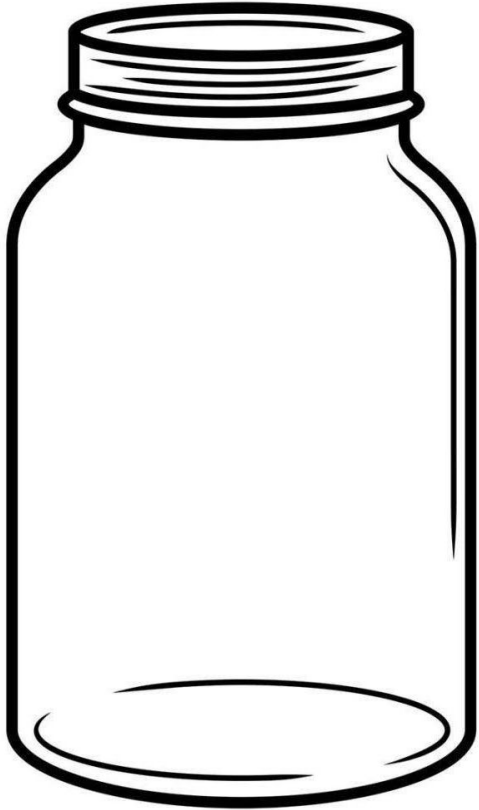
58p



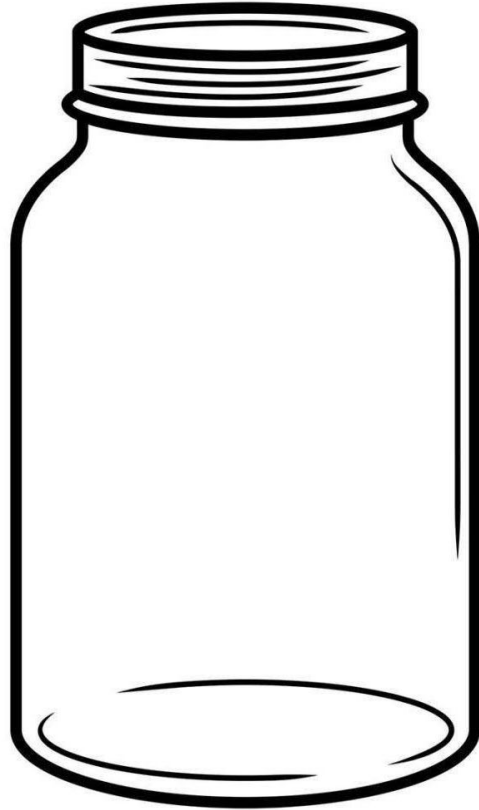
73p

Thursday – Which coins?

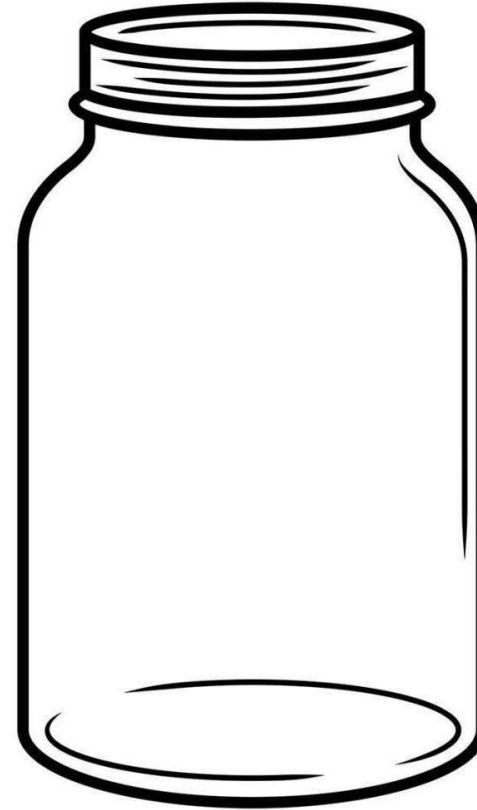
Write down the name of the coins or draw them for each value.



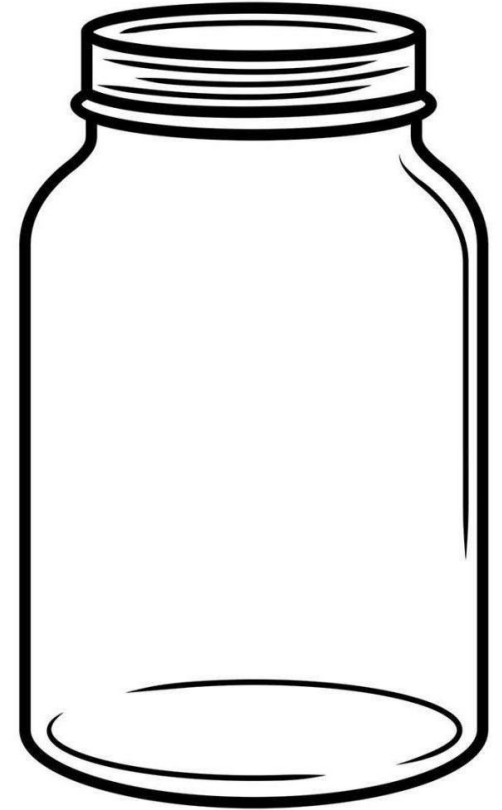
£1.20



£2.21



£1.50



£3.50

Friday – Making the same amount using different combinations of coins.

Think of 2 different other ways I can make the following amounts. The first one has been done for you.

