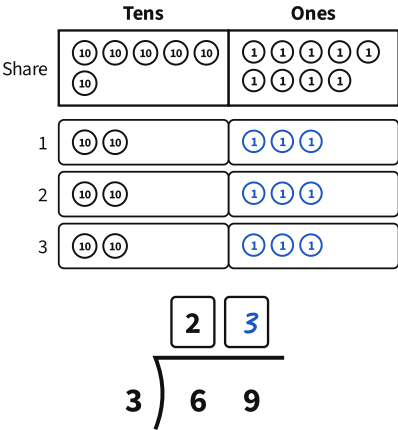


Short Division

ANSWERS

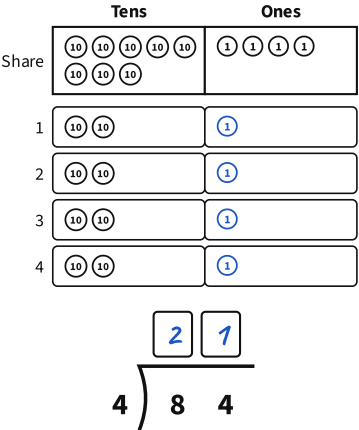
1

Work out $69 \div 3$. Share each column, biggest first. Exchange what is left over into the next column.



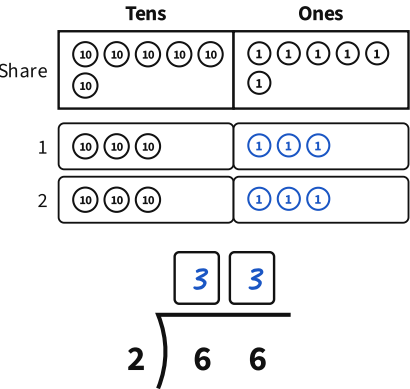
2

Work out $84 \div 4$. Share each column, biggest first. Exchange what is left over into the next column.



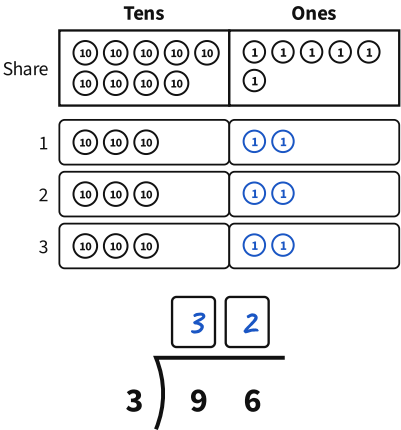
3

Work out $66 \div 2$. Share each column, biggest first. Exchange what is left over into the next column.



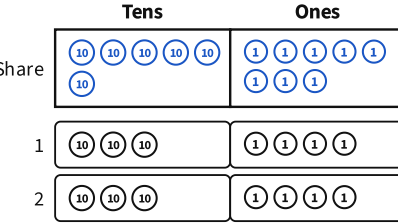
4

Work out $96 \div 3$. Share each column, biggest first. Exchange what is left over into the next column.



5

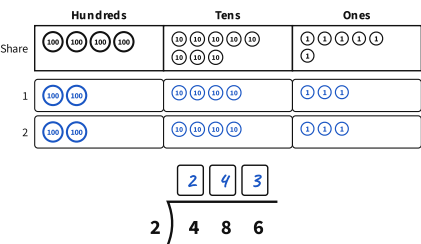
These counters were shared equally between 2 groups. Draw what was shared. Write the division.



Division 68 ÷ 2 = 34

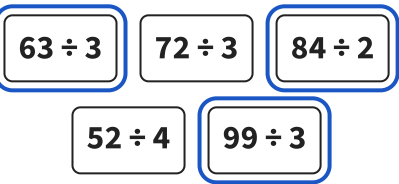
6

Work out $486 \div 2$. Share each column, biggest first. Exchange what is left over into the next column.



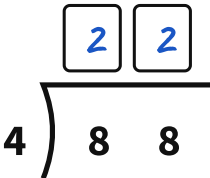
7

Circle the ones with nothing to exchange.



8

4 friends share £88 equally. How much does each friend get?



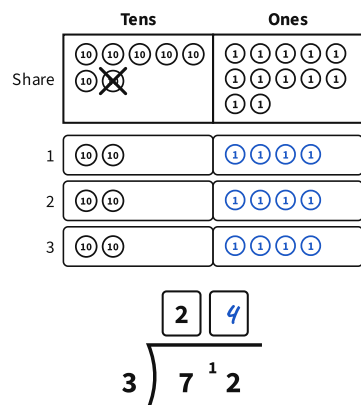
Answer £22

Short Division *further practice*

ANSWERS

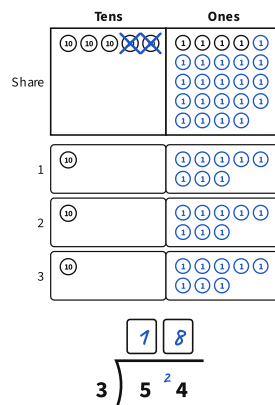
9

Work out $72 \div 3$. Share each column, biggest first. Exchange what is left over into the next column.



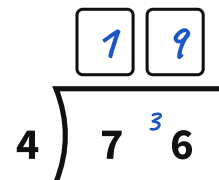
10

Work out $54 \div 3$. Share each column, biggest first. Exchange what is left over into the next column.



11

76 stickers are shared equally between 4 albums. How many stickers go in each album?

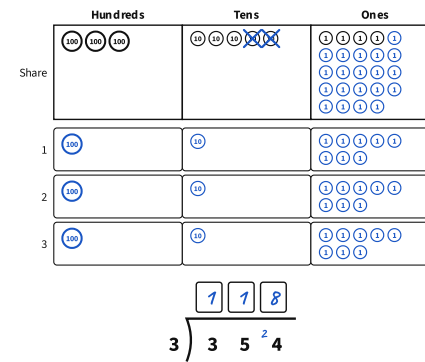


Answer

19 stickers

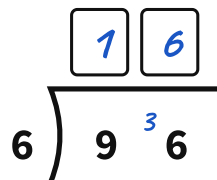
12

Work out $354 \div 3$. Share each column, biggest first. Exchange what is left over into the next column.



13

96 cupcakes are packed equally into 6 boxes. How many cupcakes go in each box?

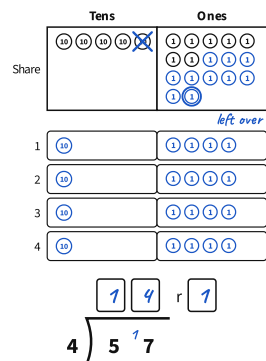


Answer

16 cupcakes

14

Work out $57 \div 4$. How many are left over at the end?

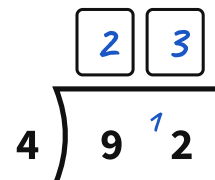


Left over

1

15

A ribbon 92 cm long is cut into 4 equal pieces. How long is each piece?

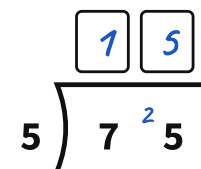


Answer

23 cm

16

Sam works out $75 \div 5$. He shares the tens, then the 5 ones, and writes 11. Is Sam right? Explain.



No. Exchange the 2 tens left over:

25 ones $\div 5 = 5$, so 15.