Divide 2-digits by 1-digit (2)

Rosie has 56 pencils.
a) Draw base 10 to represent the pencils.


Rosie shares the 56 pencils equally between 4 pots.
b) Draw base 10 on the place value grid to share the pencils.

| Tens | Ones |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |

c) How many pencils are in each pot? $\square$
d) Did you have to make an exchange?

2
Eva has this money


She wants to share the money equally between 3 people.
a) Use the place value chart to show how Eva can share the money.

| Tens | Ones |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

b) How much money does each person get? $\square$

3 Divide 72 by 3
000000000

| Tens | Ones |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

Use the place value counters to help you.
$72 \div 3=$ $\square$
4. Use base 10 or counters to work out the divisions.
a) $45 \div 3=\square$
b) $57 \div 3=\square$
c) $92 \div 4=\square$
(5) Rosie and Tommy are working out $52 \div 4$

They both use a part-whole model.

a) Whose part-whole model will help them with the division?

How do you know?
$\qquad$
$\qquad$
b) Use a part-whole model to work out $52 \div 4$ $\square$

