(2) Complete the divisions.
a) $47 \div 3=$ $\square$
e) $49 \div 6=$ $\square$
b) $26 \div 5=$ $\square$
f) $47 \div 4=$ $\square$
c) $89 \div 4=$ $\square$
g) $74 \div 3=$ $\square$
d) $32 \div 5=$ $\square$
h) $81 \div 7=$ $\square$
(3) Complete the divisions.
a) Talk about Whitney's method with a partner.
b) Why is there one counter left over?
c) Complete the division.
$\square$
d) Use place value counters to complete the divisions.


What do you notice?


Whitney is working out $49 \div 4$ using a place value chart.

| Tens | Ones |
| :--- | :---: |
| 10 | 1 |
| 10 | 1 |
| 10 | 1 |
| 10 | 1 |

$37 \div 4=\square$
$38 \div 4=\square$
$39 \div 4=\square$
$48 \div 3=\square$
$49 \div 3=\square$
b) $70 \div 5=$ $\square$
d) $92 \div 4=$ $\square$
$91 \div 4=$ $\square$
$90 \div 4=\square$
$89 \div 4=$ $\square$
$88 \div 4=\square$

4
Dora has been working out some divisions.

$$
\begin{aligned}
& 72 \div 4=18 \\
& 73 \div 4=18 r 1 \\
& 74 \div 4=18 r 2 \\
& 75 \div 4=18 r 3
\end{aligned}
$$



I know without
working it out that $76 \div 4$
must be 18 r4
a) Why does Dora think this?
$\qquad$
$\qquad$
b) Explain why Dora is wrong
$\qquad$

Eggs come in boxes of 6
Annie has 75 eggs.
She wants to know how many boxes she can fill.
a) Complete the division to work it out.

b) What does the remainder represent? Talk about it with a partner.
c) Complete the sentence

Annie can fill $\square$ boxes with $\square$ eggs left over.

Jack has these bulbs.


Equal numbers of each bulb are put into 4 tubs.
How many of each bulb will be in each tub?

Daffodils $\square$ Tulips $\square$ Crocuses $\square$
How many of each bulb will be left over?

Daffodils $\square$ Tulips $\square$ Crocuses $\square$
How many tubs could Jack use so that there are no bulbs left over?

