(I)

Brett has some flowers.


He buys 3 more bunches of these flowers. How many flowers does he have now?


Complete the number sentence.


2
Filip makes the number 726


Cross out the hundreds to help you complete the number sentences.
a) $726-100=$ $\square$
b) $726-200=$ $\square$
c) $726-400=$ $\square$
d) $726-700=$ $\square$
(3) Complete the number sentences.
a) $400+300=$ $\square$

$$
430+300=\square
$$

$$
439+300=\square
$$

$$
300+477=\square
$$

b) $700-200=$ $\square$

$$
\begin{aligned}
& 780-200=\square \\
& 783-200=\square \\
& 701-200=\square
\end{aligned}
$$

What patterns do you notice?
(4) Complete the part-whole models.
a)

b)

c)

d)


What patterns do you notice?

5 Complete the number sentences.
a)

f)
 $-900=24$
b)

g)

c) $789+$
 $=989$
h) $728=$

d)


e)


6) Eva and Tommy are working out calculations.


Eva and Tommy finish with the same number. How many hundreds did Tommy add on? $\square$

