2) Complete the number sentences.
a) $323-60=\square$


Use base 10 to make the number 235
a) Complete the subtraction.

b) Complete the subtraction.

c) Show how you can work out 235-50 using base 10

Talk to a partner about how you did it.
d) Complete the number sentences.

b) $712-40=$

(3)


Rosie is wrong.
How do you know?
(4) Complete the number sentences.
a) $720-60=$ $\square$
e) $716-50=$ $\square$
b) $338-40=$

f)

c) $248-60=$ $\square$
g) $319-20=$ $\square$
d) $937-50=$ $\square$
h) $703-80=$ $\square$
5) The answer to each of these subtractions is 358 Find the possible missing digits.
$4 \_8-\_0=358$
$4 \_8-\quad 0=358$
$4 \_8-\_0=358$
$4 \_8-\_0=358$
$4 \_8-\_0=358$
6) Nijah is working out 524-80 in her head.

She says the answer is 464
What mistake do you think Nijah has made?
Talk to a partner.

7 Complete the calculations.
a) 758 -

e) $163=253-$ $\square$
b) 612 -

$=532$
c) 129 -
 $=69$

$-80=341$
g)

d) $807-$

h)

(8) Amir is thinking of a number.


How many tens could Amir's number have?
Give reasons for your answer.
$\qquad$
$\qquad$
$\qquad$

