(1)

What numbers are represented?

b)
c)

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

2. Make each number using base 10
a) 426
b) 150
c) five hundred and thirty-two
(3) Write each number in numerals.
a) four hundred and sixty-nine
b) three hundred and thirty-seven
c) nine hundred and fifty
d) eight hundred and three
3. Complete the sentences.
a) 348 is equal to 3 hundreds, $\square$ tens and $\square$ ones.
b) 673 is equal to $\square$ hundreds, $\square$ tens and $\square$ ones.
c) 792 is equal to $\square$ hundreds, 9 $\qquad$ and 2 $\qquad$ .
d) 308 is equal to 3 $\qquad$ and 8 $\qquad$ _.
e) $\square$ is equal to 7 hundreds, 5 tens and 1 one.
f) $\square$ is equal to 8 hundreds and 2 ones.
5) Complete the number sentences.
a) $432=400+30+\square$

b) $520=500+$

c) $392=300+90+$

4. Complete the sentences.
a) 348 is equal to 3 hundreds, $\square$ tens and $\square$ ones.
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5 Complete the number sentences.
a) $432=400+30+$ $\square$

b) $520=500+$

c) $392=300+90+$


6
What is the value of the 3 in each number?
a) 137
b) 390
c) 213
d) 375
a) Mo has 3 digit cards.


He makes a 3-digit number.
His number has 9 tens.
What numbers could Mo have made?
b) Aisha has some different digit cards.


Aisha makes a 3-digit number.
Write all the numbers that Aisha could make.
(8) Ron is thinking of a number.


My number has an even number of tens. There are 2 more hundreds than there are ones. One of the digits is a

Which of these numbers could Ron be thinking of?

| 286 | 462 | 385 |
| :--- | :--- | :--- |
| 614 | 604 | 328 |

