Compare two numbers using $=, \neq,<,>$Complete the statements using the correct phrase.

(2)

Write < or > to complete the statements.

greatest number in each pair
a)

| HM | TM | M | HTh | TTh | Th | H | T | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\bigcirc$ | $\bigcirc$ | $\bigcirc 0$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | O | 0 |
|  |  |  |  |  | $\bigcirc$ |  |  |  |


| $H M$ | TM | M | HTh | TTh | Th | H | T | O |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\bigcirc$ | $\bigcirc$ | $O$ | $O$ |  |  |  |  |  |

b)

| $H M$ | TM | M | HTh | TTh | Th | H | T | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | $O$ | $O$ | $O$ |  |  |  |  | $O$ |
|  | $\bigcirc O$ | $O$ | $O$ |  |  |  |  | $O$ |
|  |  | $O$ |  |  |  |  |  |  |


| $H M$ | TM | M | HTh | TTh | Th | H | T | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $O$ | $O$ | $O$ | $O$ |  |  |  |  |  |
|  | $O$ | $O$ | $O$ |  |  |  |  |  |
|  |  | $O$ |  |  |  |  |  |  |

Write $=$ or $\neq$ to complete the statements
a) eight hundred and twenty million $\neq 82,000,000$
b) 400,000
 four hundred thousand
c) $50,000,000 \neq$ half a billion
d) seven million and six thousand $\neq 706,000$

Complete the part-whole models and write <, > or = to complete the statements

(6) Fill in the missing digits to make the statements correct.

Give 2 possible answers for each one.
a) $7, \perp 35<7,42 \Omega$
$7,3,35<7,42$ 으
b) $97 \underline{q}>978$

97으 > 9 6 8
c) 3,8 ㄱ $9<3$, 으 76
$3,8 \perp 9<3,9 \_76$

Write five numbers that are less than 50,200 but greater than 50,180
E.g. $50,181 \quad 50,190 \quad 50,193 \quad 50,197 \quad 50,199$Look at these inequality statements.


Which of the statements below are true and which are false?
Give a reason for each of your answers.
a) $\mathrm{A}<\mathrm{C}$

b) A could be equal to $B$

$\qquad$
c) B lies between A and C

True $A$ is len than $B$ and $B$ is lon than
$\qquad$

The digits 0 to 9 are each used once in this statement

There are 5 missing digits.

$$
\text { E.g. } \quad 48 \Omega \perp 9<56273
$$

How many different solutions can you find?

