D Complete the sentences for each place value chart．
a）

b）


There are $\square$ tens and $\square$ ones．The number is $\square$
c）What is the same and what is different about the place value charts？

2 Complete the place value charts to represent the number 47

| Tens | Ones |
| :---: | :---: |
| $\mathbb{B}$ |  |
| $\#$ | $\square$ |


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


| Tens | Ones |
| :---: | :---: |
|  |  |
|  | 7 |


| Tens | Ones |
| :---: | :---: |
|  | 日ere |
|  | 日erer |
|  |  |

（3）What number is represented in each place value chart？ Complete the number sentences．
a）

| Tens | Ones |
| :---: | :---: |
| 2 | 6 |

b） | Tens | Ones |
| :---: | :---: |
| 3 | 0 |

c） | Tens | Ones |
| :---: | :---: |
| 0 | 9 |

$20+6$ $\square$
$\square$
$\square$
$\square$


4）Represent the numbers on a place value chart and complete the sentences．

There are 9 tens and 4 ones．The number is $\square$

There are $\square$ tens and $\square$ ones．The number is 75

| Tens | Ones |
| :---: | :---: |
| $\forall$ | 日er |
| $\forall B$ | 日ere |
| $\forall$ | 日er |


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

Dexter says that both place value charts represent the same number．

Eva says that cannot be true because they look different． Who do you agree with？Why？

