| THIS IS A PLACE VALUE CHART UP TO TRILLIONS. IT IS SEPARATED INTO GROUPS: ONES, THOUSANDS, MILLIONS, BILLIONS, AND TRILLIONS. EVERY GROUP HAS ONES, TENS, HUNDREDS. | GROUPS | Trillions |  |  | Billions |  |  | Millions |  |  | Thousands |  |  | Ones |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\stackrel{\text { ® }}{\oplus}$ | ¢ $\stackrel{\text { ¢ }}{0}$ |  | $\stackrel{\varrho}{Ð}$ | - |  | $\stackrel{\sim}{¢}$ | $\stackrel{\text { ¢ }}{\substack{0}}$ |  | ¢ | ¢ |  | ¢ | $\stackrel{0}{ \pm}$ |
|  |  | 5 | 8 | 0 | 1 | 4 | 8 | 3 | 7 | 9 | 8 | 0 | 4 | 7 | 3 | 2 |

TRIL IS A PLACE VALUE CHART UP TO TRILLIONS. IT IS SEPARATED INTO BILLIONS, AND TRILLIONS. EVERY GROUP HAS ONES, TENS, HUNDREDS.


Use the place value chart and example to help answer the problems below.
Give the place value of each digit in the following numbers.

1. 7,350,682 = Seven millions, three hundred thousands, five ten thousands, zero thousands, six hundreds, eight tens, two ones
2. $972,053=\frac{\text { Nine hundred thousands, seven ten thousands, two thousands }}{\text { zero hundreds, five tens, three ones }}$
3. $36,284,795=$ Three ten millions, six millions, two hundred thousands, eight ten thousands, four thousands, seven hundreds, nine tens, five ones

Give the place value of the 5 in each of the following numbers.


