1. Liz-T wrote these headings in a place value grid.

| Trillions | Billions | Millions | Thousands | Hundreds | Tens | Ones |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |

Some of the headings Liz-T wrote are wrong.
Complete the correct headings in this place value grid.

|  |  |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| Millions |  |  | Thousands | Hundreds | Tens | Ones |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

2. The teacher said "If you write insert the word thousand in the correct place it will make large numbers easier to read and write".
$\begin{array}{cc}\text { thousand } & \\ \text { thousand }\end{array}$
Who wrote thousand in the correct place?
3. ...............
4. The maths teacher said

- English is written $\rightarrow$
- Arabic is written $\leftarrow$

Since the numbers we use are arabic, for reading and writing large numbers in words:

- Start at the right $\rightarrow$ (where the decimal point would be written),
- move to the left $\leftarrow$ and say to yourself:
- hop, hop, hop, insert thousand,
- hop, hop, hop, insert million,
- hop, hop, hop, insert billion.

Example: $\quad 82 / 641 / 372 / 591 \leftarrow$ Start here
million

Complete, writing in words, the example number:

Eighty two $\qquad$ six hundred and forty one $\qquad$ three hundred and seventy two thousand $\qquad$
4. The maths teacher said

- English is written $\rightarrow$
- Arabic is written $\leftarrow$

Since the numbers we use are arabic, for reading and writing large numbers in words:

- Start at the right $\rightarrow$ (where the decimal point would be written),
- move to the left $\leftarrow$ and say to yourself:
- hop, hop, hop, insert thousand,
- hop, hop, hop, insert million,
- hop, hop, hop, insert billion.

Complete, writing in words, the example number:

Two hundred and three
seven hundred and eighteen
four
hundred and $\qquad$

Answers
1.

| Millions | Hundred <br> thousands | Ten <br> thousands | Thousands | Hundreds | Tens | Ones |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

2. Alma
3. billion ... million ... five hundred and ninety one
4. billion ... million ... twenty six thousand two hundred and fifty one
