$\qquad$

## Level 8 <br> Unit 29.1 <br> Read a Table

## Example

Look at the table.
Minutes of Homework
Teacher Thursday Friday

| Mr. Paola | 17 | 11 |
| :--- | :---: | :---: |
| Mr. McDougal | 11 | 7 |
| Mr. Gutierrez | 6 | 17 |
| Mrs. Riley | 20 | 19 |
| Miss White | 14 | 19 |

On Thursday, how much more homework did Mr. Paola assign than Mr. Gutierrez?

Mr. Paola assigned 17 minutes of homework. Mr. Gutierrez assigned 6 minutes of homework.
So, Mr. Paola assigned 17-6 = 11 more minutes of homework.

Similarly, Mrs. Riley and Miss White assigned same amount of time for homework on Friday. i.e. 19

## Exercise

1. Look at this table and answer the following questions.

| Aid received per capita from the U.S. |  |  |
| :---: | :---: | :---: |
| Country | 1975 | 1985 |
| Libya | $\$ 2$ | $\$ 1$ |
| Afghanistan | $\$ 5$ | $\$ 1$ |
| Algeria | $\$ 11$ | $\$ 8$ |
| China | $\$ 3$ | $\$ 14$ |

a) How much aid did Libya receive per capita in 1985? $\qquad$
b) How much more aid did Algeria receive than China received in 1975?
c) What is the difference of per capita aid income to Algeria between 1975 and 1985?
d) Which country had the highest amount of per capita income in aid between 1975 and 1985?

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## Exercise

2. Use the given table to answer the following questions.

| Number of animals in zoo |  |  |
| :---: | :--- | :---: |
| Animals | Tally Marks | Total Number |
| Elephant | $\mathbb{N} \mid \mathbb{N}$ \|| | 12 |
| Jackal | $\mathbb{N}\|\mathbb{N}\| \mathbb{N ~ \| \| \| \|}$ | 19 |
| Rabbit | $\mathbb{N}\|\|\mid$ | 8 |
| Tiger | $\mathbb{N}\|\mathbb{N}\| \mathbb{N}$ | 15 |
| Rhino | $\mathbb{N}\|\|\|\mid$ | 9 |

a) How many elephants are there in the zoo?
b) Which animal is most in number?
c) Which animal is least in number?
d) How many more tigers are there than rhinos?
e) How many animals are there in total?
3. David listed the number of vehicles that passed through his school gate in one hour as follows. Complete the table and answer the following questions.

| Number of vehicles passed |  |  |
| :---: | :---: | :---: |
| Vehicle | Tally | Total Number |
| Car | $\mathbb{N} \mathbb{N} \mathbb{N}$ |  |
| Van | $\mathbb{N} \mathbb{N} \mathbb{N} \mathbb{N}\|\\|\|$ |  |
| Bus | $\mathbb{N} \mathbb{N} \mathbb{N} \mathbb{N} \mathbb{N}$ |  |
| Taxi | $\mathbb{N} \mathbb{N} \mathbb{N} \mathbb{N}$ |  |

a) Which vehicle was used the most?
b) Which vehicle was used the least?
c) What fraction of the total vehicles were taxis?

