## Topic - Singular/Plural

* A noun that refers to one person, place, animal or thing is called a singular noun.
* A noun that refers to more than one person, place, animal or thing is called a plural noun.


## Rules used to change singular nouns to plural nouns.

1) Some nouns are changed to plurals by adding " $s$ ".

For example - chalk chalks
dog dogs
2) Some nouns ending in $\mathrm{ch}, \mathrm{s}, \mathrm{sh}, \mathrm{ss}, \mathrm{z}, \mathrm{x}$ are changed to plural by adding "es".

| For example | box <br> wish | boxes <br> wishes |
| :--- | :--- | :--- |

3) Some nouns ending in a vowel +y are changed to plural by adding " $s$ ". For example
key keys
Toy toys
4) Some nouns that end in a consonant $+y$ are changed to plural by dropping the y and adding "ies".

For example

| copy | copies |
| :--- | :--- |
| story | stories |

5) Some nouns that end in $f$ or $f e$ are changed to plural by dropping the $f$ or fe and adding "ves".

For example scarf scarves
wife wives
6) Some nouns that end in vowel $+f$ are changed to plural by adding " $s$ ". For example roof roofs
7) Some nouns ending in $O$ are changed to plural by adding "es".

| For example | potato <br> hero | potatoes |
| :--- | :--- | :--- |
| heroes |  |  |

8) Some nouns do not follow any rules when they change into plural. For example

- goose
- child
- man
- foot
- mouse
- tooth
- ox
- woman
- fish
- sheep
geese
children
men
feet
mice
teeth
oxen
women
fish
sheep

Q1. Change the following singular nouns to plural nouns.
a) window
b) shelf
c) gas
d) lady
e) batch
$\longrightarrow$
f) loaf
g) dress $\qquad$ h) buffalo
i) tree $\qquad$ j) sheep
k) cherry $\qquad$ l) brush
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Q2) Fill in the blanks with the plural forms of the nouns in brackets.
a) Sameer loves eating $\qquad$ (mango).
b) Mum cut the sandwich in two $\qquad$ (half).
c) We use $\qquad$ (blanket) in winter.
d) The $\qquad$ (child) have paintbrushes.
e) There are $\qquad$ (potato) in the basket.
f) We must brush our $\qquad$ (tooth) every day.
g) There are lots of ducks and $\qquad$ (goose) in the park.

