

ENGLISH

NOUNS



Here are some nouns. Put them in suitable columns :

- | | | | | |
|--------|-----------|---------|---------|---------|
| paper | zebra | postman | cap | ant |
| woman | classroom | bank | monkey | apple |
| goat | farmer | house | brother | duck |
| doctor | rice | school | grass | teacher |
| park | knife | bear | country | orange |

Persons	Places	Animals	Things
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Activity Time

Paste the pictures of different parts of the body :

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COLLECTIVE NOUNS

ENGLISH

Choose and write collective nouns for the groups of the following common nouns :



library	pack	army	class
fleet	crowd	team	gang

1. a group of dogs

2. a group of people

3. a group of players

4. a group of ships

5. a group of books

6. a group of soldiers

7. a group of students

8. a group of thieves



Activity Time

Paste the pictures of foods and beverages :

Match the Masculine gender with the Feminine gender :

1. Drake

Police woman

2. Actor

Bee

3. Washerman

Duck

4. Policeman

Mare

5. Peacock

Aunt

6. Drone

Queen

7. Cock

Grandmother

8. Uncle

Washerwoman

9. King

Goose

10. Gander

Peahen

11. Horse

Hen

12. Grandfather

Actress



MATHEMATICS



EXPANDED FORM AND SHORT FORM

A. Write the following numbers in expanded form :

1. 685432 = _____
2. 745610 = _____
3. 304523 = _____
4. 234349 = _____
5. 869843 = _____
6. 554627 = _____

B. Write the following numbers in short form :

1. $6000000 + 500000 + 30000 + 2000 + 700 + 20 + 1$
= _____
2. $8000000 + 700000 + 90000 + 1000 + 200 + 30 + 5$
= _____
3. $4000000 + 900000 + 0 + 7000 + 300 + 20 + 5$
= _____
4. $5000000 + 30000 + 7000 + 0 + 10 + 7$
= _____
5. $8000000 + 9000 + 300 + 80 + 2$
= _____
6. $7000000 + 50000 + 1000 + 400 + 30 + 0$
= _____

Add the following :

$$\begin{array}{r} 24365 \\ 21038 \\ + 10112 \\ \hline \end{array}$$

$$\begin{array}{r} 98104 \\ 41007 \\ + 65423 \\ \hline \end{array}$$

$$\begin{array}{r} 70418 \\ 81023 \\ + 98712 \\ \hline \end{array}$$

$$\begin{array}{r} 54365 \\ 49310 \\ + 23720 \\ \hline \end{array}$$

$$\begin{array}{r} 68910 \\ 23951 \\ + 10432 \\ \hline \end{array}$$

$$\begin{array}{r} 74563 \\ 97231 \\ + 47682 \\ \hline \end{array}$$

$$\begin{array}{r} 45982 \\ 10451 \\ + 91236 \\ \hline \end{array}$$

$$\begin{array}{r} 65432 \\ 29366 \\ + 10392 \\ \hline \end{array}$$

$$\begin{array}{r} 74393 \\ 43291 \\ + 68932 \\ \hline \end{array}$$

$$\begin{array}{r} 45961 \\ 23882 \\ + 10490 \\ \hline \end{array}$$

$$\begin{array}{r} 68436 \\ 92821 \\ + 68450 \\ \hline \end{array}$$

$$\begin{array}{r} 74593 \\ 23010 \\ + 68911 \\ \hline \end{array}$$

SUBTRACTION

Subtract :

$$7854$$

$$- 2617$$

$$6456$$

$$- 4512$$

$$4256$$

$$- 3110$$

$$9843$$

$$- 3105$$

$$8627$$

$$- 7435$$

$$7459$$

$$- 2362$$

$$8499$$

$$- 2387$$

$$9810$$

$$- 3346$$

$$1029$$

$$- 623$$

$$5106$$

$$- 2444$$

$$7882$$

$$- 1227$$

$$9456$$

$$- 7744$$
