## ASSIGNMENTS FOR SUMMER VACATION

CLASS: $4^{\mathrm{TH}}$

## SUBJECT: ENGLISH

Revise lesson no 3 "Wonderful Kalam" and complete the worksheet.
Revise Sentence.

## SUBJECT: MATHS

Revise chapter no 3 upto addition and complete the worksheet.
Revise table's upto 12.

## SUBJECT: SCIENCE

Revise lesson no 3" Animals: How life goes on" and complete the worksheet.

## SUBJECT: I.T

Revise lesson no 3 " Managing Files and Folders".

## SUBJECT: G.K

Revise the chapter "Computer Bytes"

## SUBJECT: S.S.T

Revise lesson no 3 " Landforms and Water Bodies" and complete the worksheet.

## SUBJECT: ARABIC

Revise chapter 3 of Islamiyat.
Arabic: Revise the chapter which is already done on notebook.

## SUBJECT: KASHMIRI

Revise lesson no 3.

## SUBJECT: URDU

Revise chapter no 3.

## DUBAI GRAND INTERNATIONAL SCHOOL

## SUBJECT: ENGLISH

Name: $\qquad$ Class: $\qquad$
Q1. Write the meaning of the given difficult words and make sentences on it.

1. Pioneer
$\qquad$
$\qquad$
2. Immense
$\qquad$
$\qquad$
3. Emphasise
$\qquad$
$\qquad$
4. Deploy
$\qquad$
$\qquad$
5. Tutelage
$\qquad$
$\qquad$
Q2. Define Sentence and its parts.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Q3. Draw a flow chart depicting the milestones of Dr APJ Abdul Kalam.


Q4. Rearrange the words to form meaningful sentences.

1. he success got immense
2. girl little walked path the down the
3. bee noisily buzzed me around the
4. hot is so the pizza
5. boxes check pencil desks your and

Q5. Circle the subject and underline the predicate.

1. My school has a big playground.
2. Reading helps to improve the knowledge.
3. Playing games is good for health.
4. Where were you?
5. Where are the car keys?

## DUBAI GRAND INTERNATIONAL SCHOOL

SUBJECT: SOCLAL STUDIES

Name: $\qquad$ Class: $\qquad$

Q1. Label the diagram of Earth's landforms, using the keywords below.

| $\bullet$ Glacier | $\bullet$ Mountains | $\bullet$ Plain | * River |  |
| :--- | :--- | :--- | :--- | :--- |
| $\bullet$ Ocean | $\bullet$ Island | $\bullet$ Hills | • | • Desert |



## Q2. Answer each question.

1. Physical features on earth's surface are called
a. Oceans
b. Landforms
c. Rocks
2. The highest part of the land is the
a. Hill
b. Valley
c. Mountain
3. Which is a piece of the land surrounded by water?
a. Island
b. Hill
c. Flatland
4. Land that is flat is called a
a. Valley
b. River
c. Plain
5. A body of water that flows is called a
a. River
b. Pond
c. Lake
6. The largest body of salt water is the
a. Stream
b. Ocean
c. River
7. Mount Fuji is an example of $\qquad$ mountains.
a. Fold Mountains
b. Block Mountains
c. Volcanic Mountains
8. A series of mountain is called a
a. Range
b. Line
c. Chain
9. $\qquad$ is an example of non- Perennial River.
a. Ganga
b. Subarnarekha
c. Brahmaputra
10. $\qquad$ is the largest lake in India.
a. Dal Lake
b. Wular Lake
c. Chilka Lake

## Q3. Fill in the blanks.

1. A $\qquad$ is a flat and low level land.
2. The Himalayas and the Alps are examples of $\qquad$ types of mountains.
3. The southern tip of India is an example of $\qquad$ .
4. $\qquad$ are rich in mineral deposits.
5. The $\qquad$ areas are most productive for farming.
6. $\qquad$ is an island continent.
7. Group of islands is called $\qquad$ .
8. $\qquad$ are formed when sand gets deposited in the shape of hills
9. $\qquad$ is also called as the roof of the world.
10. The Malay Peninsula is connected to the mainland by the $\qquad$ .

Name: $\qquad$ Class: $\qquad$

## Q1. Fill in the blanks.

1. A period of time for which a living thing lives or is expected to live is called
$\qquad$ _.
2. $\qquad$ provides nutrition to the embryo inside an egg.
3. The time period taken for a chick to hatch. $\qquad$
4. The transformation or change an animal goes through to become an adult is called
$\qquad$ .
5. The $\qquad$ in tadpole disappears when it grows into an adult frog.
6. Butterflies and moths go through $\qquad$ stages before becoming adult.

Q2. Answer in one word.

1. The egg clusters of frogs. $\qquad$
2. The larva of a housefly. $\qquad$
3. The shedding of old skin. $\qquad$
4. The thread like protective covering of pupa. $\qquad$
5. Mammals that carry their young ones in a pouch. $\qquad$

## Q3. Choose the correct answer.

1. The diagram given below represents the

a) Food chain
b) Population
c) Life cycle
d) Change of state
2. Tadpoles resemble
a) Frogs
b) $\operatorname{Egg} \mathrm{s}$
c) Fish
d) Cocoons
3. Match the following larval stages in Column - I with the adult ones in Column - II.

| Column-I |  | Column - II |  |
| :---: | :---: | :---: | :---: |
| p. | Caterpillar | i. | Frog |
| q. | Nymph | ii. | Housefly |
| r. | Tadpole | iii. | Butterfly |
| s. | Maggot | iv. | Cockroach |

a) $\quad \mathrm{p}-\mathrm{iii}, \mathrm{q}-\mathrm{iv}, \mathrm{r}-\mathrm{ii}, \mathrm{s}-\mathrm{i}$
b p-ii, q-iii, r-iv, s-i
c) $\quad \mathrm{p}-\mathrm{ii}, \mathrm{q}-\mathrm{iv}, \mathrm{r}-\mathrm{i}, \mathrm{s}-\mathrm{iii}$
d) $\quad \mathrm{p}-\mathrm{iii}, \mathrm{q}^{-i v}, \mathrm{r}-\mathrm{i}, \mathrm{s}-\mathrm{i}$
4. A student observed that birds sit on their eggs before the eggs are hatched into young ones. The reason is
a) To protect the egg.
b) To keep the egg warm so that it hatches.
c) To hide the egg from others.
d) It is customary for birds to sit on the eggs.

## DUBAI GRAND INTERNATIONAL SCHOOL SUBJECT: MATH

Name: $\qquad$ Class: $\qquad$
Q1. There are $\mathbf{3 7 , 8 9 4}$ bags of Wheat, $\mathbf{2 5 , 4 0 0}$ bags of Rice and $\mathbf{2 4 , 6 8 0}$ bags of Maize in a store. Find the total number of bags in the store.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Q2. Tick the box if the numbers make a sum of $\mathbf{1 0 0}$ or 500 .

| $\square$ | $44+56$ | $\square$ | $156+166+201$ |
| :--- | :--- | :--- | :--- |
|  | $88+9$ | $78+22$ |  |
| $\square$ | $\square 8+122+210$ |  | $\square$ |
| $\square$ | $196+304$ |  |  |

Q3. Estimate the sum to the nearest ten.
i) $73+92$
ii) $345+113$ $\qquad$
Q4. Complete the following facts.
i) $600+$ $\qquad$ $=1300$
ii) $\qquad$ $=400+800$
iii) $\quad$ __ $+900=1700$
iv) $300+$ $\qquad$ $=1000$
v) $\qquad$ $=800+900$

Q5. Solve the following
i) $9 \times 4=$ $\qquad$
ii) $7 x$ $\qquad$ $=49$
iii) $6 \times 9=$ $\qquad$
iv) $\qquad$ $\times 4=20$
v) $2 \times 9=$ $\qquad$
Q6. If $\Delta+\Delta=20$, then what is the value of $\Delta$ ?

## Q7. If $692+810=1502$, then what is $\mathbf{6 9 2 0 0}+81000$ ?

## Q8 Fill in the blanks.

i) The numbers to be added are called $\qquad$
ii) $87412+3777=3777+$ $\qquad$
iii) $64,409+1=$ $\qquad$
iv) The sum of two numbers remains same even if we change the order of the addend (True/ False) $\qquad$
v) $73,999+100=$ $\qquad$

