

PAKISTAN INTERNATIONAL SCHOOL, RIYADH

FIRST SEMESTER SESSION 2017 - 2018

Subject: General Science

Worksheet # 03

Grade: 2

Unit: 5 Plants & Unit:6: Seeds, Fruits and Flowers

Name: _____ Class /Sec: _____

Q1) TRUE OR FALSE:

- Plants grow in all shapes and sizes. _____
- Plants grow on land and water. _____
- Herbs and shrubs are not small plants. _____
- Trees are the smallest plants. _____
- All plant needs air, water and sunlight to grow. _____
- Paper is made from plants. _____
- Plants do not give us fresh air to breathe. _____
- Plants are like the lungs of the earth. _____
- Plants do not give us food. _____
- Plants are home to birds and insects. _____

Q2) Choose the correct answer:

- Plants provide _____ to make furniture. (wood, metal)
- _____ seed are used to make cooking oil. (sunflower, rose)
- The _____ plant is used in making soap and shampoo.
(aloe vera, mint)
- Jasmine is a _____. (shrubs, tree)
- Oak is a _____. (tree, shrubs)
- Sugarcane is a _____. (vegetable, fruit)
- Rose used for _____. (perfume, medicine)
- Oil used _____. (at home, at school)

Q3) Draw healthy foods.

Q4) Choose the correct word and fill in the blanks:

- All _____ have fruits. (plants, trees)
- Some fruits taste _____ and can be _____. (bad, eaten, good)
- Some fruits cannot be _____ as they are _____.
(poisonous, good, eaten)
- Some fruits grow in the form of _____ and _____. (nuts, cones, seeds)
- _____ is the part of plant that holds seeds. (tomato, banana)
- Fruits have a skin on the outside and have _____ inside. (seeds, buds)
- Fruits have _____ in the middle. (scar, seeds)
- The part of the plant that grows above the ground is called _____.
(root, shoot)
- _____ holds the plant in the ground. (Root, stem)
- _____ is a sweet liquid made by some flowers. (nectar, juice)
- There are _____ parts of the flower. (five, four)
- _____ are the brightly colored outer part of the flower. (petals, sepals)
- The _____ contain the pollen. (stamens, sepals)
- _____ are the lower part of the flower and protect the bud. (petals, stamens)

Q4) TRUE OR FALSE:

- There are four parts of a flower _____.
- Petals contain the pollen which is a yellow dust _____.
- Stamens are the lower part of the flower _____.
- Sepals are found below the petals _____.
- Seeds grow into trees _____.
- Root is an underground part of the plant _____.
- Fruits have seeds outside _____.
- Mango has many seeds _____.
- Watermelon have one seed _____.
- Tomato is a fruit _____.

PAKISTAN INTERNATIONAL SCHOOL, RIYADH

FIRST SEMESTER SESSION 2017 - 2018

Subject: General Science

Worksheet # 04

Grade: 2

Unit: 7 Solids, Liquids and Gases & Unit:8 Measuring Instruments

Name: _____ Class /Sec: _____

Q1) Fill in the blanks.

- Solids, liquids and gases are called _____. (matter, material)
- Everything around us is made up of _____. (air, matter)
- We can see, feel, and weigh _____. (solids, gas)
- We can also _____ liquids. (feel, pour)
- Liquids take the _____ of their container. (size, shape)
- Most _____ cannot be seen. (liquids, gases)
- We can feel _____. (gas, liquid)
- _____ is made up of gases. (air, water)
- One important gas in the air is _____. (oxygen, carbon dioxide)
- All _____ need oxygen to live. (living things, non-living things)
- _____ needs oxygen to burn. (fire, petrol)
- We can change the nature of things by _____.
(heating, freezing, melting)
- _____ is solid. (ice, water)
- When ice melts, it becomes _____. (water, vapors)
- When water is _____, it becomes vapor. (melted, heated)
- When water freezes, it becomes _____. (ice, solid)
- Gases can take _____ shapes. (same, different)

Q2) Write any two names of solid, liquid or gas:

SOLID	LIQUID	GAS

Q3) Fill in the blanks:

- Scientists are always _____ things. (weighing, measuring things)
- _____, and _____ are very important in science. (time, weight, size)
- When _____ things are made, the materials are used to be measured. (new, old)
- The machines that are used to measure things are called _____. (scales, measuring instruments)
- We measure length and distance with a _____. (meter rod, ruler, measuring tape)
- A _____ is a machine that shows how heavy something is. (balance, Weighing scale)
- There are _____ types of weighing machines. (some, different)
- We use different types of _____ to measure time. (instruments, clocks)
- We can measure _____ with a thermometer. (temperature, time)
- The _____ shows how high our body temperature is. (clock, thermometer)
- We measure liquids such as water, milk and oil in _____ . (other containers, beakers, cups)
- Full jug holds _____ water than a full glass. (less, more)
- My mother wears a _____ on her wrist. (wrist watch, clock)

Q4) Matching:

Thermometer	weight
Bathroom scale	time
Measuring tape	temperature
Clock	length
Beaker	meter rod
Cloth	liquid
Sugar	kitchen scale