

Worksheet

1

Name:

Roll No: Class: Section:

Date:

LISTS AND TABLES IN HTML

Chapter-9

A. Circle the correct option.

1. An unordered list is also called bulleted / numbered list.
2. The / tag is used to define an unordered list.
3. A list is a collection of related / different items.
4. The default bullet style is Disc / Square in HTML.
5. The <TR> / <TD> tag is used for defining table rows in HTML.

B. Read the clues and answer the following:

1. It is a combination of rows and columns in HTML.
.....
2. It is a tag used for defining the title of a table.
.....
3. It is an attribute used to give color to the border of the table.
.....
4. It is a tag used to define an item in the list.
.....
5. It is a tag used for defining table headings.
.....

C. Identify the type of lists and write their names:

1. Apple
2. Mango
3. Orange
4. Banana

- Sweaters
- Caps
- Gloves
- Jackets

1. Beverages
 - Cold Drinks
2. Cappuccino
 - Hot Drinks

Std VII - A, B, C - Punjabi

W. test of Ch - 11, 12

ਸਥਾਨ - ਸਮਰਥ

ਲੇਖ, ਅਜਨਬੀ, ਮਾਮ, ਗਮਲ

Short Q-A

ਘੜੀ ਘੜੀ ਤੇ ਦੇਖ ਕੇ ਉਸ ਦੇ ਕੀ ਫੈਸਲਾ
ਕੀਤਾ ?

Long Q-A

ਕੋਈ ਲਿਖਤ ਤੇ ਹਿਮਾ ਰਾਮ ਵਿੱਚ ਕਿਸੇ ਗੁਣ ਦਿਖਾਈ
ਦਿੰਦੇ ? ਇਹਨਾਂ ਗੁਣਾਂ ਤੇ ਲਿਖਾਰੀ ਲਈ ਕੋਈ
ਤੇ ਕੀ ਕੀਤਾ ਤੇ ਇਸਦੀ ਕੀ ਮਿੱਟੀ ਲਿਖਿਆ ?

ਦੁਹਾ ਘੜੀ

(1) ਸਜਣਾ (2) ਮਾਣ

Note - Must do on Page

H.W - W. test of Ch - 13

Ripanjit
14/2/24

Std VII-D

Revision test of Que-ans of ch-13, 15

प्रश्न-1 घड़ियां के भागों की सूची की तैयारी करो (2)

प्रश्न-2 भाग आपड़े घड़ियां के निर्माण की प्रक्रिया में किसे हिस्सा है? (3)

प्रश्न-3 वक्राकार मीप का वक्राकार के की प्रतीति क्या है? (2)

प्रश्न-4 वक्राकार के प्रतीति का उद्देश्य क्या है? (3)

Note- Must do on Page.

H.W- Test of full ch-16. (Copy work)

प्रतिपाद
14/2/24

St. Joseph's High school, Mandi Dabwali

REVISION WORKSHEET NO-2

Class 7th (A, B, C, D)

Subject: - Science (chem)

Chapter Name: -Metals and non-metals (ch-5)

Extra questions:-

1. Differentiate between metals and Non-metals.

Ans:-

Metals	Non-metals
1. They have lustre (sheen).	1. They are non-lustrous (dull).
2. They are malleable and ductile.	2. They are neither malleable nor ductile.
3. They have high density and high melting and boiling points.	3. They have low density and low melting and boiling points.
4. Except mercury and gallium, all other metals are solid at room temperature.	4. Non-metals may exist in solid, liquid or gaseous states at room temperature.
5. They are sonorous.	5. They are not sonorous.
6. They are good conductors of heat and electricity.	6. They are poor conductors of heat and electricity.
7. They are generally hard (except sodium and potassium).	7. Non-metals are generally soft (except diamond).
8. They have high tensile strength.	8. They have low tensile strength.

2) Name a metal: -

1. that is most malleable: Pure gold

2. that is brittle: Zinc

3. as precious as gold: Platinum

4. that can be cut with knife: Sodium
5. used in making electric cables: Copper
6. used as a thermometric liquid: Mercury
7. that is the best conductor of electricity: Silver

3). Name a non-metal that is:-

1. a good conductor of heat and electricity: Graphite (Carbon)
2. hardest naturally occurring substance: Diamond (Carbon)
3. used to kill germs in water: Chlorine
4. lustrous: Iodine
5. used for filling into electric bulbs: Argon
6. used for cancer therapy: Radon
7. liquid at room temperature: Bromine.

-----God bless you-----

Std. 7th (A, B, C, D)

Subject: Maths

Worksheet

Topic: MCQ of Chapter 3 (Linear Equation and Inequation), Ch. 6 (Congruence) and Ch. 5 (Triangles)

Note: Write down this worksheet on revision register.

10. Choose the correct option.

(i) If $3x+5-(x-1) = 7x+3-(2x+4)-2$, Then x is
(a) 2 (b) 3 (c) 4

(ii) If $(7x-2) \leq (4x+2)$, where $x \in \mathbb{W}$, Then solution set is
(a) $\{0, 1, 2, 3\}$ (b) $\{1, 2, 3, 4\}$ (c) $\{0, 1, 2, 3, 4\}$

(iii) If $2x+1 \geq 3x-3$, where $x \in \mathbb{N}$, Then solution set is
(a) $\{0, 1, 2, 3\}$ (b) $\{1, 2, 3, 4\}$ (c) $\{0, 1, 2, 3, 4\}$

(iv) In $\triangle ABC$, if $\angle A = 90^\circ$ and $AB = 5\text{cm}$, $BC = 13\text{cm}$, then AC will be
(a) 13cm (b) 12cm (c) 5cm

(v) The longest side of a right angled triangle is
(a) Base (b) Hypotenuse (c) Perpendicular

(vi) In $\triangle DEF$, $\angle E = 68^\circ$ and $\angle F = \angle D$, then $\angle D$ is
(a) 44° (b) 56° (c) 45°

(vii) If two angles and included side of one triangle is equal to corresponding angles and included side of another triangle. The triangles are congruent by condition
(a) A-S-A (b) S-A-S (c) A-A-S

(viii) Identify the true statement. Two objects must be congruent if they are
(a) Similar in shape (b) Same size (c) Same size and shape

(ix) In $\triangle ABC$, $\angle A - \angle C = 35^\circ$ and $\angle A = 85^\circ$, Then $\angle B$ is
(a) 5° (b) 45° (c) 65°

(x) In $\triangle ABC$, if $\angle A = 70^\circ$ & $\angle B = 40^\circ$, Then $\triangle ABC$ is
(a) Scalene (b) Isosceles (c) Right-angled