Al Khozama International School, Dammam

(B. E. S. T. Schools, Saudi Arabia)

Class: 7   Worksheet

Subject: Arabic

Evaluation-3 (February 2019)

Q1: Read the following paragraph and then do as directed:

ماجـدة وصــابرة صـديقتان حــميمتانِ . تسـكن فـي قريـة واحـدة وتدرسـان فـي مدرسـة واحـدة . كـان والـد ماجـدة غنيّـا .وكـان والـدة صـابرة عـاملا فقيرا.تذهبان إلــى الــمدرسة وتــجلسان معــا وتدرســان دروسـهما وتكتبــان الواجبــات المدرسـية . يومـا أخبـرت صـابرة صـديقتها: والـدي سـوف يتـرك هـذه القريـة وسـوف ينتقـل إلــى الــمدينة ليبحـثَ عـن عملٍ . حزنـت ماجـدة حزنـا شـديدا.فقال لـها والـدها: لِـم أنتِ حزينــة ؟ فأَخْبـرتـه بقصـة صـديقتها.إتصـلت والـد ماجـدة بوالـد صـديقتها.فقال لــه : أنـت عامـل فـي متجـري .هل توافـق ؟ وافـق والـد صـابرة . وَبـدأ عملهُ.وفـي الصـباح التقت الصديقان وتعانقا فـي حب وسعادة.

a. **Answer the following :**

1- أين تسكن ماجدة وصابرة؟

2- من كان والد صابرة ؟

3- ماذا أخبرت صابرة صديقتها ؟

4- هل أنت صديق حميم ؟

5- ماذا فعل والد ماجدة ؟

b. **Write the meaning**

1) غنـي = ...

2) حـميم = ...

3) صـديق= ....

4) سعادة =....................

c. **Translate the paragraph in to English**

Q2. Complete the table :

الـجمع	الـمثنى	الـمفرد	
		يدرس	المذكر
	تدرسان		المؤنث

		تجلس	المخاطب
			الـمذكر
نـجلسُ			المتكلم الـمؤنث

Q3.Fill in the blanks:

1).......... تجلسان على الـمقعد .
2) البنتان .... البوظة .
3) السفينتان.......... في البحر .
4) في ساحل البحر .... كبيرتان.
5) الرجلان ....تحت الشجرة .

Q4. Make sentences :

1) غني / والد .
2) حميم / صديق .
3) جديدة / ساعـة .
4) كثيرة / برامج .

Q5.Arrange the line:

ما رضــاء الله إلا	برضــــاء الوالديـــن
يغضبُ اللهُ عليــه	ويعاقب عنـه دومًــا
كل من يغضب أمّا	أو أبًـا في الأرض يومًا
ما بقاء الكــونْ إلا	بـحنـــــان الأبــويـــن

Q6. Find out the odd one:

أ) أبيض , أخضر , أخبـر,أزرق .
ب) بطاقة , سيارة , حافلة , دراجة .
ج) فستـان , جلباب ,هدية ,قميـص .
د) متجـر , عامـل , بضائع ,دكـان .

Q7. Complete the conversation:

محمد   :   السلام عليكم ؟
أمين   : ....
محمد   : كيف الحال؟
أمين   : ....
محمد   : اسمي ....، ما اسمك؟
أمين   : اسمي...............، . أين بيتك ؟

محمد   : بيتي ....

أمين   : أين أبوكِ ؟

محمد   : أبي في السوق .

أمين   : ....

محمد   : عَفْوًا .

Q8.Fill in the blanks:

1) رمضان .... شوال.

2) .ذو القعدة .... شوال.

3) صفر......................... ربيع الأول .

4). جمادى الآخرة......................... رجب.

5) رمضان......................... شعبان.

6). رَجَب................ شَعبان.

7).صفر................ المحرم .

Q9. Fill in the blanks by using the correct verb:

1) يا ناصر خذ الحقيبة وأنت .... إلى السوق . (يذهب)

2) يا نساء ماذا ....؟ (تفعل)

3) يا صديقتان ماذا ....؟ (تشرب)

4) يا فاطمة قومي أنتِ .... على الكتاب ؟ (يجلس)

5) .... الجدة من مكة بعد الحج . (رجع)

6) المسافرون .... إلى المدينة . (وصل)

7) العاملات .... صوت الأسد من الغابة . (سمع)

8) القطان .... على الفأر . (هجم)

Q10.Rearrange the following in order:

أ) الـحمد لله

ب) غسـل اليـد

ج) بسم الله الرحمن الرحيم

د) التناول من الأمام

ه) باليـد اليمنى

Q11.Match the following :

A	B
أدرس اللغة العربية .	1) هل أنت طالب ؟
أرجع إلى البيت بالحافلة .	2)هل أنت مدرس ؟
لا , أنا طالب .	3) في أي مدرسة تدرس ؟
أدرس في المدرسة الإسلامية بملابرم.	4)ماذا تدرس ؟
اقرأ الـجريدة والقصة والكتب في يوم العطلة .	5)كيف ترجع إلى البيت ؟
نعم , أنا طالب .	6)ماذا تفعل في يوم العطلة ؟

Q12.Put (√) or (×):

أ) مباراة في كرة السلة برنامج الصباح.

ب) مباراة السباحة تـجري في الـملعب .

ج) تعرف نتيجة الرياضة قبل الـمباراة .

د) الـجسم السليم في العقل السليم .

هـ) تبدأ مباراة كرة القدم صباحًا .

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Al Khozama International School, Dammam

(B. E. S. T. Schools, Saudi Arabia)

Class: 7   Worksheet

Subject: Tamil

Evaluation-3 (February 2019)

I.பொருள்தருக (Meanings)

1. வண்மை

2. மாந்தர்

3. பண்

4. வித்து

5. தோல்வற்றி

6. உருகுவார்

7. புரவி

8. திரு

9. கனகம்

10. கோ

II. சேர்த்துஎழுதுக(Join the letters)

1. தொழில்+பெயர்

2. முதல்+எழுத்து

3. நின்+அடி

4. பொருள்+பெயர்

5. புடைத்து+என்னார்

6. நான்கு+மணிமாலை

III. பிரித்துஎழுதுக(Split the letters)

1. என்பணிந்த

2. பூங்கோவில்

3. புடைத்தென்னார்

4. மண்ணுண்டோ

5. நின்னடி

6. நெற்கதிர்

7. என்றுருகுவார்

8. நிலவுமுண்டோ

IV.சொற்றொடர்உருவாக்கிஎழுதுக.(Make the sentence)

1. **அன்பு**
2. **உயிர்**
3. **மண்**
4. **கரும்பு**
5. **பணிவு**
6. **கதிரவன்**
7. **கோவில்**
8. **கனி**

V. பொருத்துக.

1. காரணப்பொதுப்பெயர் - கடைப்பிடிக்காதவன்
2. சதுரம் - வாழ்த்துகிறேன்
3. வண்மை - விரைந்து
4. காரணச்சிறப்புப்பெயர் - மக்கள்
5. **போற்றி - பறவை**
6. **தேற்றாதான் - குணப்பெயர்**
7. **மாந்தர் - மரங்கொத்தி**
8. **கடுகி - கொடைத்தன்மை**

VI.கோடிட்டஇடங்களைநிரப்புக

1. என்பணிந்ததென்கமலை - இவ்வடியில் 'தென்கமலை'
உணர்த்தும்பொருள் _____.
2. காந்தியடிகள் _____
மாநிலத்தில்ஆற்றியஉரையைக்குழந்தைகளுக்குக்கூறினார்.
3. மண்சுமந்தார்எனகுறிப்பிடப்படுபவர் _____.
4. "நிலைமையுள்ளும்நெறிப்பாடும்"
இவ்வடியில்வழிஎன்னும்பொருள்தரும்சொல் _____.
5. திரு. வி . கலியாணசுந்தரனார்பிறந்தஊர்_____.

6. வேலைதெரியாததொழிலாளி, தன்கருவியின்மீது
   _____ கொண்டானாம்.
7. புரவிஎன்பதன்பொருள் _____.
8. வனப்புஎன்னும்சொல்லின்பொருள் _____.
9. கனகம்என்பதன்பொருள் _____.
10. குமரகுருபரர் பிறந்தஊர் _____.

VII.அடிபிறழாமல்எழுதுக.

1. ''பண்ணினை'' எனத்தொடங்கும்வாழ்த்துப்பாடலைஎழுதுக.

2. "இல்லார்க்" எனத்தொடங்கும்திரிகடுகம்பாடலைஎழுதுக.

VIII.. கீழ்காணும்வினாக்களுக்குவிடைஎழுதுக. (3M)
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1. காரணப்பெயர்என்றால்என்ன? சான்றுதருக.

2. குமரகுருபரர் - குறிப்புவரைக.

3. இடுகுறிப்பெயரின்வகைகளைச்சான்றுடன்விளக்குக.

4. திருவாரூர்நான்மணிமாலை - பெயர்க்காரணம்கூறுக

5. மொழியைகுறைகூறுபவர்ப்பற்றிக்காந்தியடிகள்உறைப்பன
   யாவை?

6. திரிகடுகம் - பெயர்க்காரணம்கூறுக

7. கதிரவனால்விளைந்தபொருட்கள்யாவை?

8. அறுவகைப்பெயர்கள்யாவை?

9. கதிரவனிடமிருந்துபிறந்தவையாவை?

10. நிலத்தைஎவ்வாறுஉழுதல்வேண்டும்?

11. இறைவன்உயிரில்வைத்ததுஎதனை?

12. நல்லாதனார் - ஆசிரியர்குறிப்புதருக.

IX.விடைஎழுதுக. (5M)

1. பயிர்காப்புசெய்வதுஎப்படி?

2. கதிரவனுக்குக்குபடையாலாக்கப்பட்டபொருள்கள்யாவை?

3. திரு . வி . கபற்றிகுறிப்புவரைக.

4. புதரில்விதைத்தவிதைகளாவனளவை?

5. தாய்மொழிவழிக்கல்வியின்தேவைக்குறித்துக்காந்தியடிகள்கூறுவனவற்றைத்தொகுத்துளழுதுக.

6. தூய்மைஉடையவரின்செயல்கள்யாவை?

7. பஞ்சகவ்வியம்ஆக்குவதுஎப்படி?

8. இறைவன்மண்சுமந்ததற்குக்குமரகுருபரர்எவ்வாறுவருந்துகிறார்?

X. கட்டுரைஎழுதுக

1. மழை
2. நிலைத்தச்செல்வம்கல்விச்செல்வம்

XI. கடிதம்வரைக.

1. நகராட்சியில்உள்ளசுகாதாரஅலுவலர்க்குஉங்கள்தெருவில் கொசுமருந்துதெளிக்கவேண்டிக்கடிதம்வரைக
2. விடுப்புகடிதம்வரைக.

Al Khozama International School, Dammam

(B. E. S. T. Schools, Saudi Arabia)

Class: 7   Worksheet

Subject:Science

Evaluation-3 (February 2019)

Block 22, 23, 24, 26, &29

I. MULTIPLE CHOICE QUESTIONS

1.Electric cell can be arranged in …………………… and ………………………….

a)zigzag , series   b) parallel. Series c) series, complex d) complex, zigzag

2. Which of the cells can be recharged?

a)primary   b) secondary   c) light   d) tertiary

3. Electric fuse uses a ……………wire

a) insulated   b) long   c) thin   d) thick

4. The safety device used to break the electric circuit is ……….

a) bulb   b) battery   c)Electric iron   `   d) Electric fuse

5. The coil of an electromagnet is known as …………………

a) electric bell   b) solenoid   c) bar magnet   d) paper heater

6. The electric bell works on the principle of …………. effect of electric current.

a) heating   b) magnetic   c) chemical   d) physical

7. Reading glasses are always…………… lenses.

a) concave   b) convex   c) plane   d) neither concave nor convex

8. The splitting of light into seven constituent colours is called ………………..

a) dispersion   b) combination   c) reflection   d) refraction

9. …………….. is treated to generate biogas in sewage treatment plants.

A_ scum   b) sewage   c) sludge   d) both b and c

10. Scum is removed from sewage water with a ……………..

a) scraper   b) skimmer   c) aeration   d) disinfection

II Short Answer questions

1. Which arrangement of electric cells in a battery provides high voltage ?
2. What is a battery?
3. Draw the circuit symbol for open switch and closed switch.
4. Write the full form of CFL.
5. What is the role of electric fuse in an electric circuit?
6. Define electromagnetism.
7. Why electromagnets are called temporary magnets?
8. Which kind of magnets always shows magnetic properties?
9. List some uses of lenses.
10. Name the lens which converge the light.
11.What will happen when a paper if the sun's rays are passed through a magnifying glass on paper?
12. Name the seven colours produced when white light passed through a prism.
13. What kind of contaminants are removed by a bar screen?
14. Name any two infectious diseases caused as a result of accumulated sewage.

15. What are alternative methods of sewage disposal?

III. ANSWER IN DETAIL.
1. Define circuit diagram. Draw a circuit diagram using an electric switch, three electric cells connected in parallel, an electric bulb and electric wires.
2. How is the series arrangement of electric cells in a battery different from parallel arrangement? Draw the diagrams to support your answer.
3. What are the roles of miniature circuit breaker .Do all MCBs have same current limit?
4. Explain in detail how an electric bell works.
5. Describe the advantages of electromagnets over Permanent magnets.
6. Cameras have a convex lens. What kind of image do they form? Why?
7. What are the advantages of sewage treatment plant? Give two disadvantages also.
8. Explain the different steps take place in sewage treatment plants.

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Subject:Science

## Evaluation-3 (February 2019)

Topics:- Bl-14,17,18 &19

Short Answer type and HOT Questions

 1. What is Respiration? What are the products of respiration in yeast?

2 .How exchange of gases takes place in human lungs?

3.Compare the breathing mechanisms of earthworms and fish.

4. Explain the two ways of respiration in a frog.

5. Why do we get muscle cramps after heavy exercise?

6.What is the difference between aerobic and anaerobic respiration. Write equations for both.

7.What is the role of diaphragm in breathing process?

8. What materials need to be transported in plants? Why?

9. Why is transpiration useful for plants?

10.Why is transportation of water and food important for plants?

11.What happens when a leaf of bryophyllum falls on moist soil?

12. Write two examples of plants in which roots can give rise to a plant.

13. What are the constituents of pistil?

14. From where does Fungi grow on a bread piece?

15. Name two organisms which reproduce by budding.

16. Differentiate between:-

a. Asexual and sexual reproduction

b. Self pollination and cross pollination

17. What will happen if yeast is added to cake batter? Why does this happen?

18. What can you say about the role of the flower in the life cycle of a plant?

19. On a average, an adult human being at rest breathes 15-18 times per minute. The breathing rate, however, may differ under different conditions. Arrange the following activities given in the box in order of increasing breathing rates and give reason for your answer.

Sleeping, Cycling, Brisk walk, Watching T.V

20.Match the names of organisms in column I with their organs of breathing given in column II.

Column I	Column II
a. Butterfly	i. lungs
b.earthworms	ii. gills
c. sparrow	iii. spiracles
d.fish	iv. skin

21. Look at figure, explain this activity of osmosis.
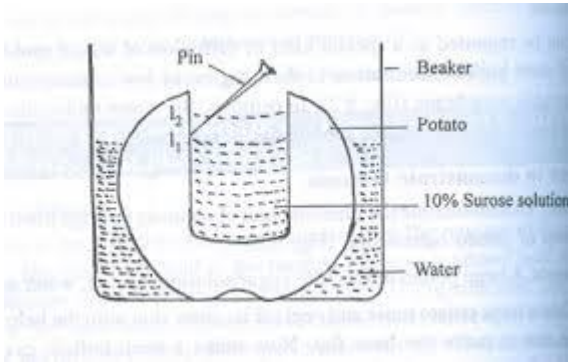
22. In the diagram given, label the parts mark a,b,c.
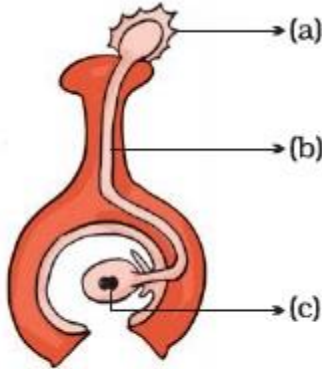
Fig. 12.2

23. In the diagram given, label the parts mark a,b,c.d and e
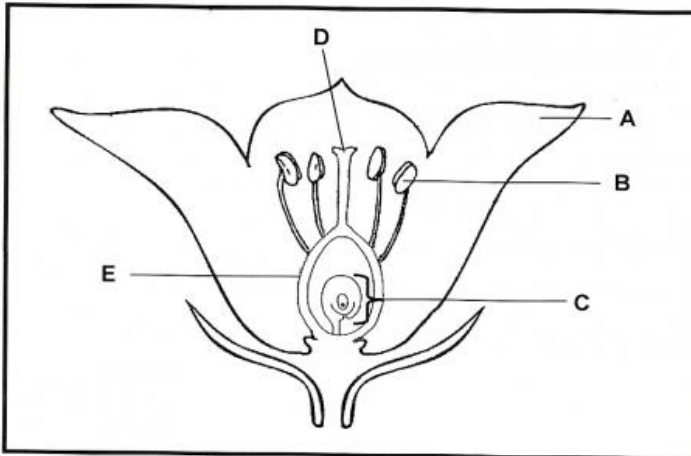
Long answer type questions

1.Describe the different types of respiration in organisms?

2. Explain the process of Osmosis.

3.Explain the structure and functions of Xylem.

4. Why do plants lose water? How does the loss of water help plants?

5.Describe the various ways by which seeds are dispersed.

6. Write 4 advantages of Vegetative propagation.

7.How is fertilization brought about in a flower?

8. Why are flowers knows as reproductive parts of a plant?

Al Khozama International School, Dammam
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Class: 7

Worksheet 2

Subject:Math

Evaluation-3 (February 2019)

1) The sum of two rational number is -2. If one of the numbers is -14/5, find the other.

2) The rice bag is 3/8 kg. If the bag weighs ¼ kg. What is the weight of the rice?

3) Find the multiplicative inverse of.

   A) -45/26

   B) -64/90

4) Add the following integers.

   A) -161 + (-131)

   B) -129 + 343

   C) 456 + (-181)

   D) 19+ 43

5) Subtract the following integers.

   A) 181- 69

   B) 68 – (-31)

   C) -13 – (-54)

   D) -62 – 15

6) Honey brought 5534 samosas. How much did he pay if each samosa is $5?

7) Write the properties of a right-angled triangle?

8) Draw three circles that are congruent to each other.

9) Construct a triangle with the length of 3 sides as follows:

   A) 5 cm, 4.5 cm, 3.5 cm

   B) 5.5 cm, 5 cm, 6 cm

   C) 7cm, 6 cm, 5 cm

10)   Define the following properties.

A) Side sum property

B) Angle sum property

C) Exterior angle property

11) The base of a parallelogram is 4 cm and its height is 10 m, Find its area.

12) The area of a parallelogram is 24 cm². Its height is 6 cm. Find its base.

13) Evaluate the expression $7x$-3 if x=2.

14) Find the general rule to find the nth term of the series.

A) 5, 12, 19, 26, 33, ………
B) 19, 23, 27, 31, 35, ………...

15) What is the degree of 5.6?

16) What is binomial?

17) What is scientific notation?

18) How to construct a triangle using the ASA rule?

19) Draw two-line segments and two angles that are congruent to each other. Write their measures.

20) Find The perimeter of a rectangle whose length is 40 cm and diagonal is 41 cm.

21) A helicopter took off at the speed of 120 m per minute. How far is the helicopter from the surface at the end of 10 minutes?

22) An airplane covers 1,020 km in an hour. How much distance will it cover in 25/6 hours?

23) Verify A- (-b) = A + b for the values of a and b. Say yes or no.

A) (-16), (17)

B) 89, (56)

24) How will you get to know if a triangle is a right-angled triangle?

25) Can we construct a triangle with the measures of all its angles given? Give reasons.

Al Khozama International School, Dammam

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Class:7

Worksheet 1

Subject:Math

Evaluation-3 (February 2019)

1) Solve.

A) -6/-9 + 4/-8

B) 6/-8 + -9/12

C) -9/2 – 3/9

D) 7/10 –(-13/4)

E) -6/66 + 12/126

2) Find the additive inverse of

A) -45/49

B) 89/9

3) Subtract the additive inverse of one-third from one-fifth. Subtract one-forth from the difference. Guess who I am?

4) Find the product.

A) $21/4 \times 1/19$

B) $6/9 \times$ -33

C) $-15/26 \times$ -34/18

5) Divide.

A) 16 ÷ 5/8

B) 183 ÷ 19/21

C) -99/28 ÷ -11/36

D) -67/19 ÷ 78/38

6) The product of two rational numbers is 48/5. If one of the rational number is 66/7, find the other rational number.

7) Which of the given lengths of sides will form a triangle ?

A) 5 cm, 9 cm, 11 cm

B) 7 cm, 4 cm, 12 cm

C) 11 cm, 21 cm, 14 cm

D) 15 cm, 4 cm, 22 cm

8) Draw a triangle ABC. Make a point O anywhere inside the triangle. Measure the length of the sides to prove:

A) AO + BO > AB   B) BO + CO >BC

9) Triangle PQR is a right-angled triangle. If The lengths of two of its sides are 12 cm and 5 cm, what is the length of third side?

10) Express the congruence of the given pairs of triangles, if it exists, and write them in symbolic form.

In Triangle ABC, AB = 4.5 cm, BC = 4 cm,angle B = 60°
In Triangle PQR, PQ = 4.5 cm, RQ = 4 cm, Angle Q = 60°

11) Write one difference between the SAS and RHS rule on a right-angled angled triangle.

12) What is ASA rule?

13) Find the perimeter and area.

A) Rectangle, L=12 m and B=9.5 m
B) Square, side=8m
C) Rectangle, L=24.2 cm and B=16.8 cm
D) Square, side=14.5 cm

14) Two triangles have the same height. The base of one triangle is twice as long as other. What is the difference in there areas?

15)   The area of a triangle is 10 cm^{2}and its base is 4 cm. Find its height.

16) Draw a factor tree for the expression.

A) $7ab$ B) $10y+2x^2$

17) List the coefficients of x in the expression $x-7x^2y$.

18) Write an expression to denote the statement, *a number cubed and 4 added to it.*

19) How much greater is $19+20x^2- 11x$ than $-12x^2 + 6x - 4$?

20) Add the terms.

A) $2xy$ and $6xy$ B) $4x^2$ and $8x^2$

21) What are unlike term?

22) find the value of 6^2, 6^3 and 6^5 and verify whether $6^2 \times 6^3 = 6^5$.

23) Solve $(b^n)^4$.

24) What is exponent?

25) What is base?

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Class: 7

Worksheet 1

Subject:Social Science

Evaluation-3 (February 2019)

I. Fill in the blanks:

1. The water cycle is also known as _____.

2. _____ is a water body with the highest salinity.

3. Tsunami means_____.

4. _____ grows in areas where cold currents meet warm currents.

5. Only _____percent of all water on Earth is fresh water.

6. On nights when the moon is not visible at all, the tide is known as _____ tide.

7. _____ are regular streams of ocean flowing through the ocean.

8. A series of giant waves due to an undersea volcanic eruption is called a _____.

9. The second layer of tropical rainforests is known as _____.

10. Tropical deciduous forests shed their leaves during _____ season.

11. _____ trees have needle-like leaves.

12. In _____ vegetation, the plants have thick barks and waxy leaves.

13. _____ forests have thick undergrowth.

14. The position of men and women in the society is based on certain _____.

15. _____ is a group of women from North India who has been involved in stopping discrimination and violence against women.

16. Through advertisements the companies _____ the consumers to buy the products.

17. _____ is the special name or symbol given to a product.

18. Advertisements can be made interesting using _____or _____.

19. Democracy originated in _____.

20. _____ were the representatives who formed the government in Rome by replacing the emperor.

21. _____ is the advisory body for elected representatives in Rome.

22. _____ is the first country to have a written constitution.

23. _____ was an authoritarian from Italy.

24. In Uganda,_____ was a military dictator with unlimited power.

25. In China and North Korea _____ rule is in existence.

26. Equality and justice are the key features of a _____.

27. In a democracy the government is _____ to the people.

II.   Answer the following questions in 4 to 5 sentences each:

1. Differentiate between tsunamis and surface waves.

_____

_____

_____

_____

_____

2. How are ocean currents useful to human beings?

_____

_____

_____

_____

_____

3. Explain how latitude and altitude influence the type of forest vegetation.

_____

_____

_____

_____

_____

4. Why are men and women expected to behave in a certain way in the society?

_____

_____

_____

_____

_____

5. Do you think discrimination against women be removed from the society? Give reason.

_____

_____

_____

_____

_____

6. Suggest a few ways by which we can remove discrimination against women from the society.

_____

_____

_____

_____

_____

7. A cosmetics company wants to introduce their new shampoo to the people. How can they do that? How will it benefit the company if people know about the shampoo?

_____

_____

_____

_____

_____

8. An advertisement slogan for a well-known branded pickle says."Sona Mango Pickle: the Pride of India!" How would this type of an advertisement affect non-branded pickles? Support your answer with reasons.

_____

_____

_____

_____

_____

9. In which form of government is rule of law respected? Give reason.

_____

_____

_____

_____

_____

10. Why do you think most countries in the world have a democratic form of government?

_____

_____

_____

_____

_____

_____

III. Answer the following questions in detail:

1. Fresh water a precious resource. Explain

_____

_____

_____

_____

_____

2. How are ocean currents formed?

_____

_____

_____

_____

_____

3. Write any 3 differences between waves and tides.

_____

_____

_____

_____

_____

4. Mention the factors responsible for the different types of natural vegetation.

_____

_____

_____

_____

_____

5. Which types of forests are found in the tropical regions of the world? Explain the climatic conditions experienced by each type.

_____

_____

_____

_____

_____

6. How are women discriminated in the society?

_____

_____

_____

_____

_____

7. Sheela wanted to go abroad for higher studies to become a scientist like her brother.Her parents didn't agree with her.They say that, being a girl she should do some other job that would give her time to take care of her family.Do you think Sheela's parents are being fair to her? Give reason. Also write why they are treating her this way.

_____

_____

_____

_____

_____

8. Write 2 jobs each that people expect women and men to do.Why do you think people have fixed views about men and women?

_____

_____

_____

_____

_____

9. An advertisement slogan for a chocolate says," Should you drink milk when you have Blueberry milk chocolate?"

_____

_____

_____

_____

_____

A. What message is the advertisement conveying to the people?

B. How will it affect them? Explain your answer with reasons.

_____

_____

_____

_____

_____

10. How is an elected government different from an non elected government?

_____

_____

_____

_____

_____

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Class: 7

Worksheet 2

Subject:Social Studies

Evaluation-3 (February 2019)

I. Fill in the blanks:

1. The Mamluk dynasty was founded by _____.

2. Qutub Minar was made by the Sultans under _____ dynasty.

3. _____extended the boundaries of Delhi Sultanate up to Deccan region.

4. _____ towns had huge walls and permanent troop of soldiers for protection.

5. The special slaves bought for military purpose were called _____.

6. _____ were the literary sources of information about the Delhi Sultanate.

7. Moth ki Masjid was built during the rule of _____.

8. The _____ tribe were known for their fearlessness and warrior qualities.

9. Babur won the battle of Paniput under the leadership of _____.

10. The _____ tribe later became powerful zamindars.

11. The _____tribe captured wild elephants and sold them to the kingdoms.

12.The _____ tribal men were recruited by the southern kings in their army.

13. The _____ tribes built many forts in the region where they lived.

14. The _____ were hired by Alauddin Khilji to transport grains to the mandis.

15. The _____ were a group of nomads who entertained the people along their way.

16. The Ahoms replaced the landlords or _____of the Assam region.

17. The region under the control of Ahoms was divided into _____.

18. _____ became the major religion for Ahoms.

19. The history of Ahoms were known as _____.

20. Benaras and Somnath were emerged as _____ towns.

21. The rulers and nobles lived in _____ towns.

22. _____ towns were located on important trade routes.

23. _____ is another name for weekly bazaars.

24. _____ were the association of various merchant communities.

25. _____ community of crafts persons included goldsmiths and blacksmiths.

IV.   Answer the following questions in 4 to 5 sentences each:

1. Write a short note on bandagans.

_____

_____

_____

_____

_____

2. Why do you think the Sultan cleared the forests?

_____

_____

_____

_____

_____

3. Who do you think were important for a strong kingdom, farmers or soldiers? Give reason.

_____

_____

_____

_____

_____

4. How were the tribes and settled communities different and yet interdependent?

_____

_____

_____

_____

_____

5. How were the tribal kingdoms of Ahom and Gond different and similar to each other?

_____

_____

_____

_____

_____

6. What was the impact of trade between different regions of medieval India?

_____

_____

_____

_____

_____

7. How are trade activities of today different and similar to medieval times?

_____

_____

_____

_____

_____

V.   Answer the following questions in detail:

1. What measures did Alauddin Khalji undertook to strengthen the Sultanate?

_____

_____

_____

_____

_____

2. What information will you get from the tawarikh? Does it also inform us about the common people?

_____

_____

_____

_____

_____

****

Class: 7

Worksheet 1

Subject:Urdu

Evaluation-3 (February 2019)

I

ہندوستان میں مختلف مزہبوں کے ماننے والے رہتے ہیں۔ ان سب کے اپنے اپنے تہوار ہیں ۔ ان میں کچھ ایسے تہوار بھی ہیں جو پورے ہندستان میں منائے جاتے ہیں۔ ایسے تہواروں میں عید ، ہولی، دسہرہ ، دیوالی اور کرسمس بہت مشہور ہیں۔

عید مسلمانوں کا سب سے بڑا تہوار ہے۔ یہ رمضان کا مہینہ پورا ہونے پر منایا جاتا ہے ۔ عید کی صحج نماز ادا کرنے سے پہلے ایک مقررہ رقم جسے فطرہ کہتے ہیں غریبوں میں تقسیم کی جاتی ہے تاکہ وہ بھی عید کی خوشیاں منا سکیں۔اسی وجہ سے اس عید کو عیدالفطر بھی کہتے ہیں۔ اس عید کے دن مٹھائیاں بنتی ہے اس عید کو میٹھی عید بھی کہتے ہیں۔ مسلمان رمضان کے پورے مہینے روزے رکھتے ہیں اور جب رمضان کا مہینہ پورا ہو جاتا ہے تو اگلے دن بڑی دھوم دھام سے عید منائی جاتی ہے۔۔

1) ہندوستان میں کون کون سے تہوار منائے جاتے ہیں؟

2) مسلمانوں کا سب سے بڑا تہوار کون سا ہے ؟

3) عید کے دن غریبوں میں بانٹنے والی رقم کو کیا کہتے ہیں ؟

4) غیدلفطر کو میٹھی عید کیوں کہتے ہیں ؟

5) مسلمان کس مہینے میں روزہ رکھتے ہیں ؟

II-مندرج ذیل الفاظ کے معنی لکھیے۔
1- حدود   2- تعاون 3 متوسط4- جریدہ 5- اتحا د   6- مستحکم

III -ان لفظوں کے حمع لکھیے
1- تہمت   2- فرنگی 3- فکر 4- عمل   5- جذبہ

IV- ان لفظوں کے جملے بنائیے

1- امن 2-اجنبی   3- خواب دیکھنا   4- ٹھا ن لینا   5-مجاہد6- حکومت

V - مصرعے مکمل کیجے
1- تیری _____ _____ ہے قرآن کا گیتاکا ورق

2- آشتی ،امن، _____ کے اصولوں کا _____

3-دہرسے اپنا مفا بل کوئی اب تک _____

4- کو ئی گوتم،کوئیچشتی،کوئی_____ نہ اٹھا

VI- لفظ "داں" سے بننے والے کوئی پانچ الفا ظ نکھیئے

VII- خالی حگھ کو پر کیجے

1-یہ دراصل_____کو خلامیں بھیجنے کی ___تھی

2- خلا با زی کی _____میں عورتیں بھی_____نہیں رہیں

3- امریکہ کی _____ خواتین کا میا بی کے سا تھ _____کا سفر کر چکی

4-_____پہلی ہندوستانی خلا با زہیں

VIII- مندرج ذیل سوالات کےجوابات لکھیے-

1-مولا نا آزاد کی دو مشھورکتا بوں کے نا م لکھیئے

2- مولا نا نے کو نسے اخبا ر نکا لے

3- خلا کسے کہتے ہیں۔

4- خلا میں جانے والی امریکی خا تون کا کیا نام لکھیں۔

5- کلپنا نے اپنے کس قول کو سچ کردکھایا

6- سب سے پہلے خلا میں کسے بھیجا گیا

7- اجنبی با تھوں سے شا عر کی کیا مراد ہے

8- شا عرنے ایکتا کی کیا پھچا ن بتا ئی

9- شا عرنے آخری بلد میں ایکتا کی کیا پھچا ن بتا ئی ہے

10- ہما ری تا ریخ کو کس طرح بدل دیا گیا

IX- ضمیر کسے کھتے ہیں۔ مثال کے ساتھ لکھیے۔

X- اپنے دوست کو خط لکھیے جسمیں اپاپنیسالگرہکیدعوت کا ذکر کر رہے ہیں۔

****

Class: 7

Worksheet 1

Subject:Hindi

Evaluation-3 (February 2019)

१. निम्नलिखित पद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर दीजिए:

हम पंछी उन्मुक्त गगन के
पिंजरबंद न गा पाएँगे,
कनक -तीलियों से टकराकर
पुलकित पंख टूट जाएँगे।
हम बहता जल पीने वाले
मर जाएंगे भूखे प्यासे
कहीं भली है कटुक निबौरी
कनक- कटोरी की मैदा से।

(क) पंछी कहाँ रह कर गा न पाएँगे?

....

(ख) पंछी के पुलकित पंख कैसे टूट जाएँगे?

....

(ग) कनक कटोरी की मैदा से क्या भली है?

....

(घ) पानी का समानार्थी शब्द पद्यांश से ढूँढकर लिखिए।

....

(ङ) इस पद्यांश के लिए उचित शीर्षक लिखिए।

2. वर्ण विच्छेद कीजिए:

(क) इंद्रधनुष --

 (ख) तर्क ——————————————————————————————

 (ग) संयोग --

(घ) अँधेरा --
----

3 . नीचे दिए गए चित्र का वर्णन अपने शब्दों में कीजिए:

alamy stock photo

----

4. दिए गए शब्दों के विलोम शब्द लिखिए:
    व्यवस्था- ----------------
    आरंभ- -----------------
    इंसान - ----------------
    विश्वास - ---------------
    स्वीकार - --------------
    वास्तविक --------------

5. मूल शब्द और प्रत्यय अलग-अलग कीजिए :
(क) आर्थिक

………

(ख) युगीन

....

(ग सभ्यता

....

(घ)
इमानदारी ....

6. निम्नलिखित प्रश्नों के उत्तर लिखिए :
(क) मुद्रा के आविष्कार से क्या प्रगति हुई?

_____

_____

_____

_____

) प्लास्टिक मनी को किससे चुनौती मिले और कैसे?

_____

_____

_____

_____

_____

(ग) हींग कब अपनी सुगंध खो देता है और कैसे?

_____

_____

_____

_____

_____

Al Khozama International School, Dammam

(B. E. S. T. Schools, Saudi Arabia)

Class: 7

Worksheet 2

Subject:Hindi

Evaluation-3 (February 2019)

१ . **निम्नलिखित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर दीजिए :**

क्रोध मनुष्य की एक साधारण प्रवृत्ति है और हम सभी में यह मौजूद रहती है । सीमा के बाहर क्रोध एक दुर्गुण का रूप ले लेता है। क्रोध की अवस्था में मनुष्य का रक्तचाप ही नहीं बढ़ जाता बल्कि व्यक्ति के शारीरिक और मानसिक विकास को भी क्रोध प्रभावित करता है ।क्रोध पर नियंत्रण बहुत आवश्यक है। क्रोध पर विजय पाना बहुत कठिन नहीं है । इसके लिए धैर्य एवं अनुशासन की जरूरत होती है। सकारण और न्याय पूर्ण क्रोध से अनेक नए बिचार पैदा होते हैं ।प्रयास करने से क्रोध को एक रचनात्मक दिशा दी जा सकती है । इसके लिए चाहिए कि क्रोध से उत्पन्न ऊर्जा को सार्थक कार्यों में लगाया जाए।

(ङ) क्रोध क्या है ?

....

(च) सीमा के बाहर क्रोध का क्या रूप होता है ?

....

(छ) क्रोध पर नियंत्रण क्यों आवश्यक है?

....

(ज) क्रोध पर नियंत्रण कैसे पाया जा सकता है?

....

(झ) इस गद्यांश के लिए उचित शीर्षक लिखिए।

....

2. नीचे दिए गए मुहावरों का अर्थ लिखिए और वाक्य में प्रयोग कीजिए:

(क) नौ दो ग्यारह होना ---

 (ख) छलांग लगाना ---

(ग) कमर कसना ---

(घ) बाल भी बांका न होना ---
----

3 . नीचे दिए गए शब्दों से उपसर्ग और मूल शब्द छांटकर लिखिए :
(क) दुर्घटना--
(ख) अपवाद---
(ग) उपचार--
(घ) सुलभ ---

4. रिक्त स्थानों की पूर्ति उचित कारक चिन्ह से कीजिए:
(क) राजा ने राक्षस ----- मारने की कोशिश की।
(ख) राजा फौज लेकर राक्षस ----- धावा बोला।
(ग) लोगों ----- मिलकर राक्षस ----समझौता किया ।

5. निम्नलिखित प्रश्नों के उत्तर एक पंक्ति में दीजिए :
(क) काँच के मनको सी आँखें किसकी थी ?

(ख) 2010 के राष्ट्रमंडल खेल कहाँ पर आयोजित हुए थे?
....

(ग) जापान की मुद्रा क्या है ?
....

(घ) बुराई करने से क्या नहीं मिलेगा?
....
....

6. निम्नलिखित प्रश्नों के उत्तर लिखिए :
(क) फटे दूध का उदाहरण देकर कवि क्या कहना चाहते हैं?
....
....

(ख) भारत में किन किन खेलों में अपना लोहा मनवाया ?
....
....
....

(ग) 'गिल्लू इसमें एक अपवाद था'- लेखिका ने ऐसा क्यों कहा ?

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