

**v) Zok'kd ijh{k 2018&19**  
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**fo'k; & fglhh**

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**i wkd 80**

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 I d kj ds l Hkh n's kks ea f'kf{kr 0; fDr dh lcls igyh igpku ; gh gkrh g\$ fd og viuh ekrHkk"kk  
 ea d'kyrk ls dke dj l drk gA I d kj ds vl; n's kks ea l d' d'r 0; fDr og le>k tkrk g\$ ftlds ?kj  
 ea viuh Hkk"kk dh i'rdks dk laxg gkrk gA ftls cjkcj ; g irk pys fd ml dh Hkk"kk ds vPNs y[kd  
 v'k\$ dfo dks g\$ o le; & le; ij mudh dks & l h dfr; k; izdkf'kr gks jgh g\$. Hkkjr ea fLFkr n'jh gA  
 ; gk; ik; % ?kj ea lkt lTtk dh vud olrq; rks g\$ ij viuh Hkk"kk dh dks iz i'rd ugha fn[kkbz iMfA  
 ; g l m'kk ugha ng 0; oLFk gA
- 1- l'kkj 'kCn ds nks i; k; okph 'kCn fy[kka 1
  - 2- f'kf{kr 'kCn ea emy'kCn o iR; ; vyx&vyx djka 1
  - 3- Hkkjr dh jkT; o jk"VHkk"kk D;k g\$ 1
  - 4- vki dh Hkk"kk dh fyfi dk uke fy[kka 1
  - 5- 0; fDr 'kCn ds nks i; k; okph 'kCn fy[kka 1
  - 6- f'kf{kr 'kCn dk foyk' 'kCn fy[kka 1
  - 7- Hkkjr ea i'rdks ds l mHkZ ea l d' d'r fdls le>k tkrk g\$ 1
  - 8- I d kj ds vl; n's kka ea l d' d'r fdls le>k tkrk g\$ 1
- iz2 fuEufyf[kr viFB r | k'k dks i < dj uhps fy[ks iz'uka ds mRrj fy[kka  
 Ql y D;k g\$  
 v'k\$ rks d'N ugha g\$ og]  
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 Hkjh&dkyh l myh feVvh dk x:k /keZ g\$  
 : ikrj g\$ l j't dh fdj.kka dk!  
 fl eVk g'vk l d'kp g\$ gok dh fFkjd dka
- 1- dfo Ql y dks fd l dh ns' ekurk g\$ 1
  - 2- Ql y fd l ds gkFkka dh Li'kz dh efgek g\$ 1
  - 3- unh 'kCn ds nks i; k; okph 'kCn fy[kka 1
  - 4- l j't dh fdj.kka dk Ql y ds fy, D;k egRo g\$ 1
  - 5- Ql y dks unh ds ikuh dk tknw D;ka dgk g\$ 1
  - 6- l j't 'kCn ds nks i; k; okph 'kCn fy[kka 1
  - 7- Li'kz 'kCn dk l ekukFkZ 'kCn fy[kka 1
- Hkkx&c
- iz3 fdllgh nks ds foyk' 'kCn fy[kka 2  
 l d'fpr rho] fojks'k jkpd
- iz4 l f/k foPNsks dh l f/k d'f't, & fge\$vk; ; Fk\$ vFkZ 2

iz5	fdllgh pkj dFkuka dks i<dj l gh o xyr dk fu'kku yxkb; &	4x1/2 3/4	2
	1- Hkk"kk dk ikphure : lk eks[kd gA		
	2- nœukxjh ,d oKkfud fyfi gA		
	3- 0;kdj.k Hkk"kk ds 'kq7k : lk dk Kku djokrk gA		
	4- vaxsth Hkk"kk dh fyfi jkeu gA		
	5- lo7Eke ek; ls lh[kh Hkk"kk ekrHkk"kk dgykrh gA		
iz6	j[kkidr 'kCnks dk fyax cnydj fjDr LFkku Hkj&		2
	1- ml ds nks iE v[; rhu ----- gA		
	2- jktk v[; ----- l Hkk ea i/kjA		
iz7	fdllgh ,d dk Jqrl e 'kCnka dk vFkZ fy[kk&		1
	ifj.kke&ifjek.k	dkNDh&dkQh	
iz8	fdllgh nks ds nk&nks i ;k; okph 'kCn fy[kk&		1
	bPNk	fo'o	iM+
			nœrk
iz9	j[kkidr 'kCnka ds dkjd ds Hkn fy[kk&		1
	1- flikgh us d[ks i j cncd j[kh gA	2- f[ky[ka dh nœku ij pyrs gA	
iz10	fjDr LFkku dh ifr7 mfpr ifo'ksk.k ls dhft, &		1
	1- Ifjrk ----- rst nkM7h gA	2- ukh us ----- vPNh dgkuh l qkba	
iz11	fdllgh ,d 'kCnka es ls milxz \$ emy'kCn \$ iR; ; vyx&vyx dhft,		1
	vielfur	vfHkekuh	
iz12	fdllgh ,d egkojka dk vFkZ fy[kk&		1
	1- cky ckdk u gksik	2- ikuh j[k ysik	
iz13	vusd 'kCnka ds fy, ,d 'kCn fy[kk&		1
	1- fujh{k.k djus okyk	2- Hkk"kk nsus okyk	
		Hkkx&l	
iz14	fdllgh N% ds 'kCnkFkZ fy[kks		6
	Hk{kcd	fnypLi	iz kst u
	vfojy	yktok	L=kr
			eP7D;
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iz15	l gh mœkj dk Øekd fy[kk&		5
	1- ejh Hkh vkHkk gS blea dfork ea vkHkk dk D;k vk'k; g&		
	1/4 1/2 lius	1/4 1/2 iz kl	1/4 1/2 ;ksnku
			1/4 1/2 jgL;
	2- >kyk dksu Fkk\		
	1/4 1/2 jktk	1/4 1/2 jFkpkyd	1/4 1/2 j{kcd
			1/4 1/2 'k=q
	3- miou ea dksu xkrk Fkk\		
	1/4 1/2 jkt dfo	1/4 1/2 fir k	1/4 1/2 i{k h
			1/4 1/2 nœnœk
	4- l wZ fdldk irhd gS		
	1/4 1/2 fdj.k[; jax dk	1/4 1/2 jks kuh] mtkys dk	1/4 1/2 ixfr] fodkl] lenf/k dk
	1/4 1/2 vkdk'k] f{kfrt dk		
	5- jktN= vius flj ij j[kdj >kyk us fdl pkfj=d xqk dk ifjp; fn;k\		
	1/4 1/2 le>nkjh o dk;jrk	1/4 1/2 ns knkg o /kks[kk	
	1/4 1/2 prjkbZ o lgl	1/4 1/2 l œkp o LokFkZ	

- iz16 Igh dFku ds vks ¼<sup>M</sup>½ o xyr dFku ds vks ¼<sup>~</sup>½ dk fu'kku yxkvk& 5
- 1- ml vuk[ks xg ij vKDIhtu dh deh FkhA
  - 2- ykgs ds bd kuka ea vDykehVj dh tkp dh tkrh FkhA
  - 3- xkfyk fgluh dk0; ds l eV rkus tkr gA
  - 4- vke dks l kHk o l gdkj Hkh dgrs gA
  - 5- Hk'kk v[ l fgr; ea Hkjr dh fo'k : fp FkhA
- iz17 fdUgh N% izuka ds mukj fyf[k, 12
- 1- j{kd v[ Hk{kd dks Fk v[ fookn fdl fo'k; ij gk jgk Fk\
  - 2- 'kj fi tjs l s ckj d s fudyk\
  - 3- pyr&pyrs nhuk dh gkyr d s h gk xbl
  - 4- Hkjr dh ds pfj= dh fdUgh nks fo'kkrkva ij izk'k Mky, \
  - 5- fdl us jk.kk izki ds l eV dks n[ fy; k Fk\ l eV n[ kus ds ckn ml us D; k fd; k\
  - 6- gfen us D; k [kjhnk\ D; k
  - 7- dPps vke l s D; k D; k cuk; k tkrk gS
  - 8- ykgs ds bd ku D; k&D; k djrs Fk
  - 9- [kfygu fdl l s Hks gA D; k
- iz18 vk'k; Li"V dhft, & 2
- ^cl & cl iV rks c[ v[ d[rs Hk Hkrs gS ij og Hk dkbZ ftmxh gS\*\*
- vFkok
- ^fj l s ikp rd dy nks xt tehu gh ml s ulhc gh] og Hk viuh tku nsjA\*\*
- Hkx&n
- iz19 fidfud l s yk[us ij nks fe=ka ea l dkn LFkfir dhft, A 6
- iz20 fuEu l s fdlh ,d fo'k; ij 200 'kCnka ea fuczk fyf[k, & 7
- 1- i[rdky; dk egrro
  - 2- fon; kFkz o vuqkkl u
  - 3- ijki dkj
- iz21 fon; ky; ds iz'kkukpk; Z th dks vodk'k grq ikFkuk i= fy[kkA 7
- vFkok
- fpfM; k?kj dh l j dk o.ku djrs gq viuh Nksh cgu dks i= fy[kkA
- vFkok
- viuh Nksh cgu dks vR; f/kd QSku l s cpus ds fy, ij .kk nrs gq i= fy[kkA

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**Half Yearly Examination 2018 -19****Class – VI****Subject – English****Time : 3 : 00 Hrs.****M.M. 80****Section – A**

Q.1 Read the following passage carefully and Answer the Questions given below :

**1×7=7**

The camel is the oldest of domestic animals. It has been used for thousands of years, by the desert people of Africa and Asia to supply many of their needs. On the fertile edges of the desert, camels pull ploughs, turn wheels to irrigate the fields and carry goods to the market. In the desert itself, they are still almost only means of transport. They supply, food, milk and clothing in the form of wool and leather.

This useful animal is well adapted to life in harsh, arid lands. The Arabian camel has one hump; the Bactrian camel has two. The hump is, in fact, a store of fat which is used as a source of energy when food and water are scarce. When it does drink, the camel can take up to 100 litres of water in 10 minutes.

The camel has broad, soft feet from a steady grip in the sand. A thick skin protects it from the fierce daytime sun and bitterly cold nights. The camel's eyes have three eyelids to help keep sand; its ears and nose are also adapted to keep out sandstorms.

Camels stand about two meters high at the shoulder and weight 500-800 kilos. Often called 'The Ships of the Desert', they carry loads of 200 kilos and more, travelling upto 16 kilometres a day. Camels eat grass, dates and grain when available. Deep in the desert they survive on dry leaves, seeds and bones.

Answer the following by choosing correct option :

- (i) What does the camel's hump contain?  
 (a) Water (b) Food (c) Fat (d) None of these
- (ii) Which of the feet given about the camel is not true?  
 (a) Broad soft feet help in having a better grip  
 (b) Three eyelids help to avoid depositing of sand  
 (c) Camel can drink about 1000 litres of waters in ten minutes.  
 (d) Camels can travel about 16km. a day with lots of load.
- (iii) A thick skin of the camel protects it from ----- .  
 (a) Sand (b) Fierce day time sun (c) sand storms (d) dehydration
- (iv) Choose the word from the passage which means : **Dry**  
 (a) Desert (b) Fertile (c) Arid (d) Hump
- (v) Choose the word which means 'to hold something tightly'.  
 (a) Grip (b) Harsh (c) Scarce (d) Bactrian
- (vi) What does a camel eat?
- (vii) Give a suitable title of the passage.

Q.2 Read the passage and Answer the following Questions :

**1×7=7**

Catherine's mother one day sent her to the woods to look for mushrooms, because her father liked them very much and her mother wanted to give him a surprise.

"Mother". Cried the girl when she returned home, "Today I found some truly beautiful mushrooms! Look at them", she said, opening her basket, "they are all a shining red and purple colour as if embroidered with lovely pearls. There were also some plain mushrooms like the one you brought home last time, but they seemed so ugly that I left them there".

"My stupid little girl! Don't you realize how silly you are?" Exclaimed her mother in a frightened tone of voice." The beautiful mushrooms that you brought home today, even if they do seem so brightly coloured and exanting, are poisonous. The brown ones, instead, which you despised, because of their plain look, are edible and are the best kind, such is also the case with the things of this world, my dear. There are virtues that have little splendor, and blinding errors which people admire, The deceitful appearance more than often leads us into sin."

Answer the following :

- (i) Who was sent to the woods?  
 (a) Catherine's mother (b) Mushrooms (c) Catherine (d) Catherine's father

- (ii) The mushrooms were needed because :  
 (a) Catherine's father liked them (b) the mother liked them  
 (b) Mushrooms are very tasty (d) they were shining and beautiful
- (iii) When the girl came with the mushrooms, she was :  
 (a) Sad (b) happy (c) angry (d) All the above
- (iv) The mother called the girl stupid because she had brought mushrooms which were :  
 (a) Dull (b) Edible (c) Poisonous (d) Plain-looking
- (v) A word in the passage which mean the same as 'hated' is –  
 (a) exclaimed (b) despised (c) frightened (d) embroidered
- (vi) Name the girl who brought mushrooms.
- (vii) What type of mushrooms she brought?

Q.3 Read the passage and Answer the following Questions :

6

**Today I wrote This Poem**

*Today I wrote this poem,  
 but I'm not sure if it's good.  
 It doesn't have the things  
 My teacher says a poem  
 It doesn't share the feelings  
 I have deep inside of me.  
 It hasn't any metaphors  
 and not one simile.  
 It's missing any narrative.  
 Alliteration for.  
 It isn't an acrostic,  
 Diamante, or haiku.  
 There's nothing that's personified.  
 It doesn't have a plot.  
 I'm pretty sure that rhyming.  
 is the only thing it's got.  
 It sure was fun to write it,  
 and I think it's long enough.  
 It's just too bad it's missing  
 all that great poetic stuff.  
 I put it on my teacher's desk  
 and, Wow, she made a fuss.  
 She handed back my poem  
 With an A++++!*

Answer the following :

- (i) Whom does the poet shows the poem?  
 (ii) What's the only thing that the poem has got according to 4<sup>th</sup> stanza?  
 (iii) Pick two rhyming pairs from the poem.  
 (iv) The teacher gives C grade for the poem – [ True or False]  
 (v) Tick the correct options :  
 (a) The poem that the narrator wrote had –  
 (A) Simile (B) personification (C) rhyme  
 (b) The narrator ----- writing the poem.  
 (A) Enjoyed (B) disliked (C) was nervous

**Section – B**

Q.4 Aayesha of class VI A has lost her colouring book somewhere in the school. Write a **notice** in about 50 words on her behalf requesting the finder to return it to her. Also, offer a suitable reward.

4

OR

You are Ruchika. Your mother has not yet returned from her office and you have to go to your friend Anjali's house to borrow her Social Science note-book as you need it urgently to complete your own. Write a **message** for your mother in not more than 50 words mentioning.

[ \* Why you are going

- Where you are going
- When you'll return

Put the message in a box.]

Q.5 You are Devish / Devika of Class 6<sup>th</sup> C. Write an **application** to the Principal of your school requesting him / her to grant you leave for two days as you have to go out of station to attend a wedding ceremony. 5

[ Hints: → Introduce yourself

→ state the purpose of application – urgent work, to attend wedding, mention place, date of marriage.

→ close relation, urgent to attend ceremony

→ request to grant leave

→ mention dates

→ A line of thanks]

OR

You are [shivalimalhotra@vnet.com](mailto:shivalimalhotra@vnet.com). Write an e-mail to be sent to your cousin [mrinalika467@yahoo.com](mailto:mrinalika467@yahoo.com) describing your new pet.

[ Hints : breed, name, colour, size, eyes, voice, activities etc.]

Q.6 Using the given verbal stimulus. Write a short paragraph in about 80-100 words describing your 'School Bag'. 6

[ Hints : Brand name – size – colour- material – No. of pockets – special pockets for water bottle, tiffin – locking facility – stickers – comfort – your remarks ]

OR

Read carefully the outlines of a **story** and develop these outlines into a story. Also suggest a suitable title and moral.

[ A lion in jungle----- asleep----- a mouse came ----- began jumping ----- ran up and down Lion's body ----- Lion wake up ----- angry -----placed his paw over mouse. ----- mouse begged for mercy -----promised to help Lion someday ----- Lion laughed ----- release mouse ----- some days later ----- hunters in the jungle ----- Lion trapped in snare ----- the mouse saw ----- -- came ----- cut the ropes ----- lion free ----- thanked the mouse ----- do good and have good. ]

**Grammar**

Q.7 Define an Adjective and also give an example. 2+1=3

Q.8 Re-arrange the following jumbled words to make a meaningful sentence. 1×2=2

(i) important / is an / Baisakhi / India / festival of.

(ii) have / we / a sewing / in our / machine / home.

Q.9 Fill in the blanks as per brackets : ½×6=3

(i) The quality of being HONEST is called ----- . [Abstract Noun]

(ii) The act of laughing is called ----- . [Abstract Noun]

(iii) Wait for ----- . I shall be back in an hour. [Personal Pronoun]

(iv) She blamed ----- for the loss. [Reflexive Pronoun]

(v) The sun rises in ----- East. [Fill in appropriate article]

(vi) His mother is ----- M.L.A. [Fill in appropriate article]

Q.10 Do as directed : 1×7=7

(i) Go fast. Someone ----- at the door. [knock- fill correct verb form]

(ii) I am reading a story book. [Change into Negative form]

(iii) Her husband lives in Canada. [Change into present perfect Continuous]

(iv) He is telling a lie. [Change into interrogative]

(v) I like mangoes. [Change the voice]

(vi) I am writing a story. [Change the voice]

(vii) Children were enjoying the party. [Change the voice]

**Section – C [Literature]**

- Q.11 Read the extract and Answer the Questions [Any One] : **1×4=4**  
“She can never sit still for even a moment! But she’ll be back soon, complaining of the cold and telling me how her feet and ears and fingers are frozen and ready to drop off.”  
(a) Who said this and about whom?  
(b) Why did the speaker say this?  
(c) What did ‘she’ really say when she came back?  
(i) Meg was reading ----- (Tick the right option ) (i) Ivanhoe (ii) The Bible

**OR**

- “Yes, I have had some hard days ----- and all because of you.”  
(a) Whom do the words ‘I’ and “You” refer to?  
(b) Why did the speaker fall upon hard days?  
(c) Where the hard days really because of the ‘You’ in the sentence?  
(d) Malilda’s husband gave her four hundred francs to buy a new dress. [True / False]
- Q.12 Answer the following : **½×4=2**  
(a) Match the old names of games with new –  
(i) Kith-Kith - (A) Wrestler  
(ii) Chaturanga - (B) Escargot  
(iii) Bhima - (C) Gilli Danda  
(iv) Dandi biyo - (D) Chess
- (b) Tick the correct options : **½×4=2**  
(i) Father Mohr sat in his study, working on a –  
(A) Lecture (B) Sermon  
(ii) Franz Xaver Gruber composed the music for Father Mohr’s Poem on –  
(A) Christmas Eve (B) Christmas Day  
(iii) The elderly man at the fair invited the stressor children to –  
(A) a music concert (B) meet the king and Queen of Saxony  
(iv) Joseph told the Queen that the song was a –  
(A) Fold song (B) Christmas Carol

- Q.13 Read the following Questions and Answer in 10-20 words [Any Eight]: **1×8=8**  
(i) Whose help did Baloo and Bagheer seek to bring Mowgli back? Why ?  
(ii) How did Mowgli express his gratitude towards Kaa?  
(iii) Who do you think is the ‘I’ in the poem – the poet or a school child? Give reasons in the poem ‘Today I wrote this poem’?  
(iv) What do you think the Phrase ‘She made a fuss’ in the last stanza really mean in the poem ‘Today I wrote this poem’?  
(v) How did Matilda react when her husband told her about the invitation?  
(vi) How did the Loisels get the money to buy a new diamond Necklace?  
(vii) What does the child seek in the poem ‘A child’s thought’?  
(viii) When does the child seek it in the poem ‘A child’s thought’?  
(ix) According to Clovis and Jane, what would make one go mad?  
(x) What, according to Clovis, was wrong with sturridge?

- Q.14 Answer the following in 40-50 words [Any Six]: **2×4=8**  
(i) “Hunt then for food, but not for pleasure”. What does this tell you about the jungle life as taught by Baloo?  
(ii) Why do you think Laurie liked to look at the March family through their window?  
(iii) The traditional games contain in them the spirit of our history’. Explain this statement.  
(iv) What are the differences between the waking and sleeping worlds of the child?  
(v) Why do you think the strasser children felt lost and uncomfortable in the city of Leipzig?  
(vi) The elaborate plan of Clovis to drive out Jane ultimately proved to be unnecessary. Why?

- Q.15 Write a summary of any one : **6×1=6**  
‘Today I wrote this poem’ OR ‘I’s the wind and nothing More’.

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- (x) Simplify the following :  
 (a)  $(-8) - (+3)$     (b)  $(-13) - (+14)$     (c)  $(-13) - (-7)$
- (xi) The H.C.F. and the L.C.M. of two numbers is 15 and 450 respectively. If one number is 75, What is the other number.

**Part – D**

Q.6 Solve the following Problems : 4×4=16

(i)  $5 + [14 + 5 - \{6(5 + 1 - 4)\}]$

**OR**

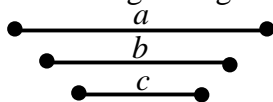
From the following find the number divisible by 4.

- (a) 8163    (b) 6273    (c) 4375    (d) 1584

- (ii) Find the least number which when divided by 25, 45 and 60 leaves a remainder 20.

**OR**

Using the line segment given in the figure.



- (a) Draw a line segment equal to  $[2a - 2b]$
- (iii) Define the following with examples.  
 (a) Pentagon    (b) Acute angled triangle  
 (c) Intersecting lines    (d) Parallel lines

**OR**

On Monday the number of spectators for two football matches were 36, 731 and 38, 953. On Tuesday the number of spectators for two football matches were 39,246, and 36,842. On which day were there more number of spectators and by how much?

- (iv) Find the H.C.F. using long division method.  
 70, 140, 420.

**OR**

In a vegetable garden  $\frac{1}{6}$  of the area is covered with

lettuce and  $\frac{5}{12}$  with tomato plants. What fraction of the area is planted with these .

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**Half Yearly Examination 2018 -19**

**Class – VI**

**Subject – Mathematics**

**Time : 3 : 00 Hrs.**

**M.M.80**

**Part - A**

Q.1 Multiple Choice Question: 5×1=5

- (i) What fraction of a day is 11 hours?  
 (a)  $\frac{11}{24}$     (b)  $\frac{1}{30}$     (c) None of these
- (ii) An angle of magnitude more than  $180^\circ$  and less than  $360^\circ$  is called ----- .  
 (a) Reflex angle    (b) Acute angle    (c) Right angle
- (iii) A five sides polygon is called -  
 (a) Pentagon    (b) Hexagon    (c) Decagon
- (iv) How many even numbers are there between 1 to 20 (both inclusive )-  
 (a) 10    (b) 15    (c) 7
- (v) Write the opposite integer of  $-8$ .  
 (a)  $+8$     (b)  $-80$     (c) 0

Q.2 Fill ups :- 5×1=5

- (i) A Rhombus has ----- pairs of parallel sides.
- (ii) The sum of the angles of heptagon is ----- .
- (iii) Two fifths write as fraction ----- .
- (iv) ----- is neither prime nor composite.
- (v) The sum of two odd number is always----- .

Q.3 Write True OR False : 5×1=5

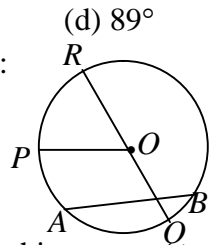
- (i) Ten lakhs makes a Million.
- (ii) XVV is meaningful Roman number.
- (iii) There can be any number of radii of a circle.
- (iv) Full form of L.C.M. is Highest common factor.
- (v) Upper part of fraction is called denominator.



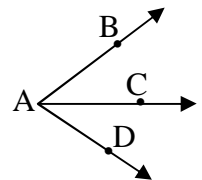
**Part – B**

Q.4 Problem to solve [Do Any 11] : 2×11=22

- (i) Solve the following :
- (a)  $\frac{3}{10} + \frac{2}{5}$                       (b)  $\frac{1}{2} - \frac{3}{8}$
- (ii) Find the H.C.F. :  
30, 96 [Prime factorisation]
- (iii) Simplify :  
(a)  $14 \times (20 - 8)$               (b)  $6 \times (10 + 8)$
- (iv) What are the multiples of 2 between 81 and 91?
- (v) Write the absolute value :  
(a)  $|64|$                               (b)  $|-73|$
- (vi) Classify the angles as obtuse, acute, right, straight or reflex angle.  
(a)  $90^\circ$                       (b)  $180^\circ$                       (c)  $270^\circ$                       (d)  $89^\circ$
- (vii) State the term for each of the following :
- (a)  $\overline{OP}$                       (b)  $\overline{QR}$   
(c)  $\overline{AB}$                       (d)  $\widehat{AOB}$
- (viii) When sunny went for a walk on the hill side, he counted 26 trees on his right. On his way back on the same road. He counted 26 trees on his left. How many trees did he count in all?
- (ix) Find the difference between the place value and face value of the digit 9 in 459326.
- (x) Write a Mathematical expression for the following :  
(a) Add 27 to the difference of 5 and 3  
(b) 36 is divided by the difference of 9 and 5.
- (xi) Subtract the sum of 28 and  $-12$  from 50.
- (xii) Study the given figure and answer the following :



- (a) Name the three rays  
(b) Name the three angles



(xiii) Find equivalent fraction of  $\frac{4}{9}$  that has :  
Numerator – 16 .

**Part - C**

Q.5 Problem to solve [Do Any Nine] :- 3×9=27

- (i) The angles of  $\Delta ABC$  are in ratio  $\angle A : \angle B : \angle C = 1 : 2 : 3$ . Find the magnitude of each angle.
- (ii) Abhijit spent  $\frac{1}{3}$  of an hour painting his toy aeroplane and  $\frac{1}{6}$  of an hour polishing his shoes. How much time did he spend together?
- (iii) Arrange in ascending order :  
 $\frac{2}{5}, \frac{3}{4}, \frac{1}{2}, \frac{3}{5}$ .
- (iv) Write the exact opposite integers.  
(a)  $-27$                       (b)  $+61$                       (c)  $-8$
- (v) Express the following in numerals :  
(a) Five lakh forty thousand six hundred fifty  
(b) Eighty three lakh forty four thousand seven  
(c) Fifteen lakh thirty six thousand four hundred thirty Nine
- (vi) Find the greatest number which divides 34, 60 and 85 leaving remainder of 7, 6 and 4 respectively.
- (vii) Saroj, Sheela, Moni, Shobha and Sally took part in a cycle race. Saroj finished first. Shobha finished second to last. Moni finished ahead of Shobha. Sally finished after Shobha who came second in race.
- (viii) Classify the following triangles as acute angled, obtuse angled and right angled.  
(a)  $40^\circ, 60^\circ, 80^\circ$               (b)  $15^\circ, 75^\circ, 90^\circ$               (c)  $10^\circ, 20^\circ, 150^\circ$
- (ix) Draw the line segments of 5.3 CM.

- (vii) Describe the motion of earth around the sun.
- (viii) Why are LEDs preferred than ordinary bulb?
- (ix) Name the nutrients present in edible mushrooms?
- (x) How can goiter be prevented?

Q.8 Long Answer Questions : 4×5=20

- (i) What makes penguins excellent swimmers?  
OR  
Why do we need food?
- (ii) Why does the body need a regular supply of clean water?  
OR  
How is milk a complete food?
- (iii) List any three rules that need to be followed while writing SI units?  
OR  
Distinguish between circular and oscillatory motion with simple diagram?
- (iv) A change involves energy. Explain giving an example.  
OR  
The water cycle is a series of reversible changes. Explain.
- (v) How do plants prepare food?  
OR  
Why is glass used to make electric bulbs?

Q.9 Think and Answer : 2×2=4

- (i) Why a piece of silver has a definite shape? Give reason.  
OR  
Why a water vapour, which is a gas, is the lightest state of water? Give reason.
- (ii) Why cotton fibre is used to make towels? Explain.  
OR  
Why coir is used for making fish nets? Give reason.

Q.10 Diagram (Any Three) : 2½×2=5

- (i) Parts of a flower.      (ii) Electric bulb.
- (iii) Structure of a dry cell.

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## Half Yearly Examination 2018 -19

Class – VI

Subject – Science

Time : 3 : 00 Hrs.

M.M.80

### Part - A

Q.1 Multiple Choice Question: ½×10=5

- (i) In a desert region, which of these animals is used to obtain milk :  
(a) Cow      (b) Yak      (c) Camel      (d) Buffalo
- (ii) Groundnuts and Sunflower seeds are source of :  
(a) Carbohydrates      (b) Sugar  
(c) Edible oil      (d) food colour
- (iii) Fishing nets can be made from –  
(a) cotton      (b) white coir      (c) flax      (d) White Jute
- (iv) Which of these liquids is immiscible in water –  
(a) Lemon juice      (b) milk      (c) coconut oil      (d) honey
- (v) When a firecracker bursts, it is a –  
(a) Physical change      (b) Chemical change  
(c) Slow change      (d) reversible change
- (vi) The leaves of Cacti are modified in to spines to –  
(a) Conserve water      (b) Store food  
(c) Trap insects      (d) Provide support
- (vii) A leaf falling from a tree is an example of –  
(a) Random motion      (b) Oscillatory motion  
(c) Linear motion      (d) Circular motion
- (viii) The filament in a light bulb is made of -  
(a) Tungsten      (b) Copper      (c) Aluminium      (d) Iron
- (ix) Which of these is a seed –  
(a) radish      (b) mung sprout      (c) spinach      (d) mint
- (x) Iron is needed by the body to make –  
(a) Whik blood cells      (b) Red blood cells  
(c) Bones and teeth strong      (d) Vitamins

- Q.2 Fill ups :-  $\frac{1}{2} \times 10 = 5$
- (i) Bulbs are underground ----- .
  - (ii) Lack of Vitamin C in diet causes ----- .
  - (iii) Cotton fibres are twisted in to yarn during the process --- .
  - (iv) Most metals are good ----- of electricity.
  - (v) A change that has harmful or wasteful effects is an ----- change.
  - (vi) The process by which a plant loses water is called ----- .
  - (vii) The unit that is used to measure the length of a cloth is --- ----- .
  - (viii) A set of electric cells is called ----- .
  - (ix) Food prepared by the leaves is in the form of ----- .
  - (x) A ----- change forms new substance.

- Q.3 Define :  $1 \times 5 = 5$
- (i) Balanced diet
  - (ii) Opaque
  - (iii) Periodic motion
  - (iv) nutrient
  - (v) natural fibre

- Q.4 Match the following :  $\frac{1}{2} \times 10 = 5$
- |                         |                           |
|-------------------------|---------------------------|
| (i) Polar bears         | -(a) Physical change      |
| (ii) Night blindness    | -(b) Omnivores            |
| (iii) Scurvy            | -(c) Vitamin A            |
| (iv) Foxes              | -(d) Shine                |
| (v) Lustre              | -(e) Carnivores           |
| (vi) Melting butter     | -(f) Fibrous root         |
| (vii) Formation of curd | -(g) Chemical change      |
| (viii) Monocots         | -(h) Vitamin C            |
| (ix) Carrot             | -(i) Transparent material |
| (x) Clear glass         | -(j) Tap root             |

- Q.5 Write True OR False :-  $\frac{1}{2} \times 10 = 5$
- (i) Fibres obtain from plants or animals are man-made fibre.

- (ii) Synthetic fabric has tiny pockets between its fibres that trap air.
- (iii) The SI unit of mass is kilogram.
- (iv) Movement of clouds in the sky is an Random motion.
- (v) Bulbs last longer then LED.
- (vi) A bulb converts electric energy to light energy.
- (vii) Plastic is a good conductor of electricity.
- (viii) Green leafy vegetables are rich in Vitamins and minerals.
- (ix) Vitamin A is made by the skin when the body is exposed to sunlight.
- (x) People involved in physical labour require more carbohydrates in their diet.

### Section – B

- Q.6 Short Answer Question :  $1 \times 10 = 10$

- (i) What is a scavenger?
- (ii) Which part of the lotus plant is edible?
- (iii) What type of soil is good for growing cotton?
- (iv) What are soil savers made of?
- (v) What is an immiscible liquid?
- (vi) Is ripening of fruit a desirable or undesirable change?
- (vii) Why is chlorophyll essential for the plant?
- (viii) What is oscillatory motion?
- (ix) Name the gas filled in an electric bulb?
- (x) Why are electric wire covered with plastic?

- Q.7 Write Answer in Brief (**Any Ten**) :  $2 \times 8 = 16$

- (i) Why must we include sprouts in our food?
- (ii) Why must babies be exposed to sunlight?
- (iii) Why is jute used to make bags for planting tree splings?
- (iv) What makes an object float or sink in water?
- (v) Differentiate between reversible and irreversible changes?
- (vi) What are non-flowering plants?

- (iv) Discuss the salient features of our planet earth. Draw a diagram of Earth.

OR

Describe the different types of maps according to their function.

- (v) What is rotation? Discuss its effects. Make a diagram.

OR

What are planets? List all the planets according to their distance from the sun and write their distinctive features. Draw a diagram of planets.

Q.9 Comprehension : 4×1=4

This period between 1500 BC-600BC is known as the Vedic period. The religious life of the Vedic period is marked by a number of rituals which were means for specific ceremonies.

Among the various rituals of the Vedic period was “Upanayanam”. It was basically a thread ceremony. The ritual “Upanayanam” was widely practiced by the upper three Varnas namely. Brahmanas, Kshatriyas and Vaishyas.

Shudras beings the lowest Varna were not allowed to perform any religious ritual during the Vedic period.

- (i) Tick the ( ✓ ) correct Answer :
- (A) The religious life of the Vedic period is marked by –  
(a) Ceremonies (b) rituals (c) traditions (d) customs
- (B) ----- was a thread ceremony.  
(a) Varnas (b) Vaishyas  
(c) Upanayanam (d) Ashvamedha
- (ii) Fill in the blanks :
- (A) ----- being the lower Varna.  
(B) Among the various rituals of the Vedic period was ----- .
- (iii) Answer the following Questions :
- (A) Name three upper Varnas.  
(B) Who were not allowed to perform any religious ritual during the Vedic period?

Q.10 On the out line Map of the India Mark the following Rivers : 2

- (i) Godavari river (yellow)  
(ii) Raveri (blue)

Q.11 Make a diagram of different heat zones. 2

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NLCS/2018/137

**Half Yearly Examination 2018 -19**

**Class – VI**

**Subject – Social Studies**

**Time : 3 : 00 Hrs.**

**M.M. 80**

**Part - A**

- Q.1 Tick the ( ✓ ) correct Answer : ½×10=5
- (i) ----- are written records engraved on rocks, copper plates and clay tablets -  
(a) Inscriptions (b) coins
- (ii) Early humans wore -  
(a) Wool (b) animal skin
- (iii) Indus Valley civilization developed around the -  
(a) Jhelum river (b) Indus river
- (iv) The oldest Veda is the -  
(a) Rigveda (b) Samaveda
- (v) The universe started with a very big explosion called the -  
(a) Galley (b) Big Bang
- (vi) We calculate the time according to the position of the -  
(a) Sun (b) Moon
- (vii) The Position of the Earth on 21 June is called -  
(a) Summer Solstice (b) Winter Solstice
- (viii) According to scale, there are ----- types of maps.  
(a) Four (b) Three
- (ix) Girls are soft hearted and cry easily boys don't cry. This is an example of -  
(a) Stereotype (b) prejudice
- (x) Which of the following is not a job of the Government?  
(a) It maintains law and order with the help of the police  
(b) It deals with criminal cases and even solves disputes through courts.
- Q.2 Fill in the blanks :- ½×10=5
- (i) A ----- is a rough drawing drawn without using a scale.  
(ii) Mountains on the Maps are shown by ----- colours.  
(iii) A leap year has ----- days.  
(iv) The path along which the Earth revolves around the sun is called----- .
- (i) The places at the poles remain ----- throughout the year.  
(ii) The ----- zone receives slanting rays of the sun.  
(iii) The hymns in the Vedas are called ----- .  
(iv) Pressure flaking is a method of ----- .  
(v) The Mesolithic Age started around ----- .

(vi) The period for which written records are available is called ----  
----- .

Q.3 Write "T" for True and "F" for False statements :-  $\frac{1}{2} \times 10 = 5$

- (i) Coins are a valuable source of information.
- (ii) Early humans led a lonely life.
- (iii) The earth is the fourth planet from the sun.
- (iv) Comets are also called shooting stars.
- (v) The earth revolves around the sun from East to West.
- (vi) The Earth's orbit around the sun is completely round.
- (vii) Caste system and gender bias create equality in the society.
- (v) Climate of a place gives rise to diversity.
- (vi) Universal Adult franchise is the best example of equality.
- (vii) The stone age is also known as Modern Age.

Q.4 Answer in One word :-  $\frac{1}{2} \times 10 = 5$

- (i) Which cities were located in the Valley of the river Indus?
- (ii) Name two animals reared by Harappans.
- (iii) A spherical representation of the earth is called a ----- .
- (iv) Total number of heat zones of the earth are ----- .
- (v) What is not allowed in our country?
- (vi) Which is a secular country?
- (vii) A song of praise especially for God.
- (viii) An assembly of the elders and important people----- .
- (ix) Write the name of anyone type of Government.
- (x) Girls are soft hearted and cry easily. Boys don't cry. This an example of ----- .

Q.5 Answer the following Question in Short :-  $1 \times 10 = 10$

- (i) What are monuments?
- (ii) Name the animals that are found in the early rock paintings.
- (iii) Why is the Indus Valley civilization also known as the Harappan civilization?
- (iv) Write the name of oldest Veda.
- (v) Which is the most famous comet?
- (vi) What is International Date line?
- (vii) Write the name of two motions of the Earth.
- (viii) What are the Maps that show a very small area in detail called?
- (ix) What is diversity?
- (x) What is prejudice?

Q.6 Identify the given picture and write their three features :  $3 \times 1 = 3$



Q.7 Answer the following Question in Brief [Do Any Twelve] :

$2 \times 12 = 24$

- (i) What is the difference between prehistory and history?
- (ii) Write about any one technique of tool making.
- (iii) List four things to show that the cities of this culture were very Well planned.
- (iv) Name four important occupations of the people during this time.
- (v) What are satellites?
- (vi) What are meteorites?
- (vii) Name four countries located in the Northern Hemisphere.
- (viii) Define a leap year.
- (ix) How can the pole star help in finding directions? Make a diagram.
- (x) List four things that make us unique from others.
- (xi) What is gender bias?
- (xii) Mention two stereotypes related to the role of women.
- (xiii) Who can vote in India?
- (xiv) What is the function of the local-self Governments?
- (xv) Define Government.

Q.8 Answer the following Question in Long :  $5 \times 3 = 15$

- (i) List six welfare functions or jobs of Government.

**OR**

List three provision made in our constitution to fight all kinds of discrimination.

- (ii) What are the advantages of a map over a Globe?

**OR**

Write the main features of the parallels. Draw a diagram of some important parallels.

- (iii) How do Historians find out about our past?

**OR**

Describe the Great Bath of the cities of the Indus Valley civilization.

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**Half Yearly Examination 2018 -19**

**Class – VI**

**Subject – Computer**

**Time : 3 : 00 Hrs.**

**M.M.80**

**Q.1** Fill in the blanks :

**1×5=5**

[Picture, Machine, Data Series, Play, Tick ]

- (i) ----- language consists of binary number 0 and 1.
- (ii) In ----- folder, you can store digital photos, image and graphic files.
- (iii) A ----- mark gives an indication that a record is selected.
- (iv) ----- are the bars that show the data value.
- (v) Click on the ----- button to start the sound.

**Q.2** State True OR False :

**1×5=5**

- (i) Each programming language has its own specific rules.
- (ii) Windows 7 allows the users to display two windows side by side.
- (iii) The border of a table cannot be modified.
- (iv) The speaker icon on a slide cannot be moved or resized.
- (v) Data cannot be entered in an active cell.

**Q.3** Full form / short cut :

**1×5=5**

- (i) HLL (ii) To open a worksheet
- (iii) To move between fields (iv) To open the help window
- (v) To make duplicate of the current slide



Q.4 Application Based Questions : 1×3=3

- (i) Sumit is trying his hand in java programming, but he does not know which type of language it is. Help him to solve his query.
- (ii) Radhika wants to celebrate her happiness with her friends and relatives. She wants to extend personal invitation to each one of them. Without typing their names and addresses time again. Which method could she use to fulfill the requirement?
- (iii) Raj has created a presentation of 5 slides in power point. In all the five slides he has used only text. He wants to add one more slide in which he would insert chart and clipart. Suggest him which layout he should use?

Q.5 Multiple Choice Questions : 1×4=4

- (i) The program converted into machine language by the translator is called –  
(a) source program (b) object program (c) Assembler
- (ii) ----- is a row on a datasheet, which consists of a number of fields.  
(a) Field (b) Record (c) Datasheet
- (iii) There are ----- alignment buttons on the layout tab.  
(a) Four (b) Six (c) Three
- (iv) By default the text data is ----- aligned in a cell.  
(a) Left (b) Center (c) Right

Q.6 Answer in One word : 1×5=5

- (i) What is called a set of instructions, which tells the computer what to do?
- (ii) What is the latest version of windows?
- (iii) Name the button that is used to execute Mail Merge option?
- (iv) What is called the intersection of a row and column?
- (v) By default. How many worksheets in Excel Worksheet?

Q.7 Define [**Any Four**] : 1½×4=6

- (i) Machine Language (ii) Mail Merge (iii) Disk cleanup
- (iv) Transition (v) Cell (vi) Formula Bar

Q.8 Answer in Brief [**Any Four**] : 2×4=8

- (i) What are the features of a high level language?
- (ii) What do you understand by Windows Media Player?
- (iii) Define the term Data source.
- (iv) Explain any method to insert a table in a presentation?
- (v) What do you understand by Animation? How is it helpful in a presentation?
- (vi) Differentiate between a Workbook and a Worksheet.

Q.9 Answer in Detail [**Any Three**] : 3×3=9

- (i) Difference between an interpreter and compiler?
- (ii) How will you create a recipient list for the main document?
- (iii) Define the term chart. Name the components of chart with diagram.
- (iv) How will you insert your own sound in a presentation?
- (v) What do you understand by Microsoft Excel? Write steps to open it make diagram.

Practical / Viva →

\*\*\*\*\*

20+10=30