

**Winter Vacation Homework (2019-2020)****Class I**

Subject	Homework
English Language	Do the given worksheet
English Literature	Notebook: Learn & Write beautifully the poem 'Watch me Grow' 2 times Learn the Keywords of Block -14, 16, 19 & 22 and write three times each
English	Do the given worksheet
English	Do the given worksheet
Maths	Do the given worksheet
Environmental Science	Diagram: Draw neatly and label the following diagrams. 1. Parts of a Plant 2. One each - Living thing and Non-living thing
Computer	Prepare for the Test. <b>(Revised Date January 9, 2020 (Thursday))</b>
General Knowledge	Solve the Mindbenders sheet

**Marks will be allotted to each Homework. These Marks will be added in the Final Examination. All the Holiday Homeworks to be submitted by January 15, 2020**



BHARTIYAM VIDYA NIKETAN (2019-2020)

*Winter Vacation Assignment*

*Subject-General Knowledge (Mindbenders Sheet)*

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Name : \_\_\_\_\_ Class : I

**Q.1 Find and write the correct spellings:**

(a) vegitable      vejetable      vegetable      = \_\_\_\_\_

(b) tomorrow      tomorow      tommorrow      = \_\_\_\_\_

(c) ship      shlip      shep      = \_\_\_\_\_

(d) brain      braine      brene      = \_\_\_\_\_

**Q.2 Arrange as per the alphabetical order:**

(a) goat      igloo      kite      octopus      horse

Ans. \_\_\_\_\_

(b) Saturday      monday      august      friday      Tuesday

Ans. \_\_\_\_\_

**Q.3 Write any two words of each.**

(a) sh (ex-shoe)      \_\_\_\_\_      \_\_\_\_\_

(b) oo (ex-room)      \_\_\_\_\_      \_\_\_\_\_

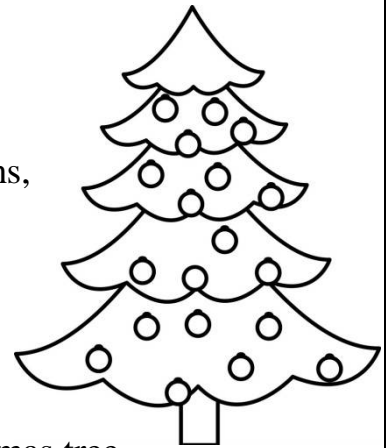


Name : \_\_\_\_\_ Class : I

**Q.1 Read the passage & answer the questions that follow and colour the tree.**

**Christmas**

Linda lived near a Christmas tree farm. This year she went there with her father to get a tree. She decorated it with tinsels, balloons, balls, stars and cotton. Linda was very happy. She waited for the Santa Claus to come.



**(A) Tick the correct option:**

(i) Linda went with her \_\_\_\_\_ to get a Christmas tree.

- (a) brother  (b) father  (c) sister  (d) mother

(ii) Linda lived near a Christmas tree \_\_\_\_\_.

- (a) farm  (b) house  (c) home  (d) room

(iii) Linda waited for the \_\_\_\_\_ to come.

- (a) Santa Claus  (b) Spiderman  (c) Batman  (d) Fairy

**(B) Find and write the opposite of:**

(a) far - \_\_\_\_\_

(b) go - \_\_\_\_\_

**Section –B (Writing)**

**Q.2 Write five lines on ‘Mango’.**

(a) \_\_\_\_\_.

(b) \_\_\_\_\_.

(c) \_\_\_\_\_.

(d) \_\_\_\_\_.

(e) \_\_\_\_\_.

### Q.3 Picture Composition.

(A) Fill in the blanks using the Help Box.

(Help Box- park, trees, near, enjoying, children)



(a) This is the picture of a \_\_\_\_\_.

(b) There are six \_\_\_\_\_ in the park.

(c) The children are \_\_\_\_\_ in the park.

(d) A girl is standing \_\_\_\_\_ the slide.

(e) There are two \_\_\_\_\_ in the park.

### Section-C (Grammar)

Q.4 Name one thing for each describing word.

(a) warm - \_\_\_\_\_

(b) new - \_\_\_\_\_

(c) hot - \_\_\_\_\_

(d) cool - \_\_\_\_\_

Q.5 Write 2 words that have the same middle sound as 'dirt'. (eg. shirt)

Ans. \_\_\_\_\_ , \_\_\_\_\_

Q.6 Fill in the blanks with describing words.

(a) I like \_\_\_\_\_ hair.

(b) I can see \_\_\_\_\_ mountains.

### Section-D (Vocabulary)

Q.7 Write the plural of:

(a) foot - \_\_\_\_\_

(b) sheep - \_\_\_\_\_

(c) hair - \_\_\_\_\_

(d) glass - \_\_\_\_\_

(e) brush - \_\_\_\_\_

(f) watch - \_\_\_\_\_



BHARTIYAM VIDYA NIKETAN (2019-2020)

Winter Vacation Assignment

Subject-Hindi Language

Name : \_\_\_\_\_ Class : I

iz1 viBr iB

, d ckj dh cr gA ckn'kkg vdcj chjcy ds I kFk egy ds vkl & i kl Vgy jgs FkA egy ds i kl  
 , d rkykc FkA rkykc ds fdukjs igpdj ckn'kkg : dA tkM\$ dk ek\$ e gkus ds dkj.k rkykc dk  
 i kuh cgr BMk FkA ckn'kkg us ml dk i kuh Nqk rks og cQZ I s Hkh T; knk BMk yxkA  
 ckn'kkg us chjcy I s i nk] ^D; k dkbZ bl i kuh ea ugk I drk gS\*\*  
 chjcy us dgk] ^egkjkt! ugkuk D; k] vki dN buke na rks vkneh jkr Hkj bl i kuh ea [kMk jg  
 I drk gA\*\*  
 ckn'kkg vdcj us dgk] ^chjcy , syku djok nks fd tks dkbZ bl rkykc ds i kuh ea jkr Hkj [kMk  
 jgsxk] ml s I kus dh I kS ek\$ja buke ea nh tk, xhA\*\*

1d1/2 I gh 1/4/1/2 mUkj ij fu'ku yxkvA

1/1 1/2 egy ds i kl , d ----- FkA

1/1 1/2 ?kj

1/1 1/2 dejk

1/1 1/2 rkykc

1/1 1/2 unh

1/2 1/2 ckn'kkg vdcj ----- ds I kFk egy ds vkl & i kl Vgy jgs FkA

1/1 1/2 njckjh

1/1 1/2 jkuh

1/1 1/2 I sud

1/1 1/2 chjcy

1/3 1/2 I kus dh ----- ek\$ja buke ea nh tk, xhA

1/1 1/2 nl

1/1 1/2 I kS

1/1 1/2 chl

1/1 1/2 nks

1/4 1/2 foyke 'kn Nq/dj fy[k&

1/1 1/2 fnu & -----

1/4 1/2 xje & -----

1/1 1/2 fn; s x; s izula ds mUkj fyf[k, &

1/1 1/2 ckn'kkg us chjcy I s D; k i nk\

m- -----

1/4 1/2 ek\$ e d\$ k Fk\

m- -----

[k.M&^k\*

iz2 fp= n[kdj [kyh LFku Hkj&



1/d 1/2 fi rkth dl jr ----- jgs g&

1/[k 1/2 uhyw ----- jgh g&

1/k 1/2 ekyh i k&kka dks i kuh ----- jgk g&

1/2k 1/2 ekj pk; ----- jgh g&

1/M 1/2 ueu xn l s ----- jgk g&

iz3 ^ejh ek\* ij 5 ylbua fy[k&

1/d 1/2 -----

1/[k 1/2 -----

1/x 1/2 -----

1/2k 1/2 -----

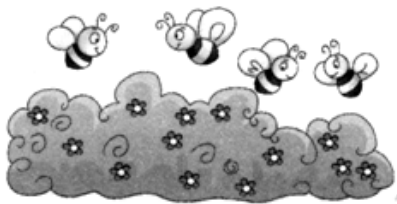
1/M 1/2 -----

[k.M& ^x\*

iz4 fp= n[kdj ,d ;k vud fyf[k,&

1/5 x 1 = 5)

1/d 1/2



.....

1/[k 1/2



.....

1/2 1/2



.....

1/2 1/2



.....

1/2 1/2



.....

iz5 uke dh txg vkus okys 'kŋk ij xkys ○ dk fu'ku yxkvlk

1/2 uhn

1/2 rē

1/2 ?kj

1/2 ge

1/2 vki

1/2 ?kMk

1/2 ekgu

1/2 vi uk

iz6 fp= n[kdj dke crkus okys 'kŋ fy[kk



**iz7 I gh 'lcn Nw/dj [kjh LFku Hkjks**

**½j] i l] xly] ehB½**

½d½ ejs i kl ----- f[kyk&s gA

½k½ rkr s dk j& ----- gkrk gA

½x½ xn dk vkdkj ----- gA

½k½ ; g Qy cgr ----- gA

**[k.M & ^?k**

**iz8 'lcn ea fxurh fy[k&**

½d½ 11 & -----

½k½ 8 & -----

½x½ 9 & -----

½k½ 4 & -----

½M½ 19 & -----

**iz9 nk&nk i ; k& okh fy[k&**

½d½ ty & -----] -----

½k½ gok & -----] -----

½x½ jkr & -----] -----

½k½ l j t & -----] -----

**iz10 foyk 'lcn fy[k&**

½d½ fnu & -----

½k½ l qg & -----

½x½ b/kj & -----

½k½ vkuk & -----





Name : \_\_\_\_\_ Class : I

**Q.1 Table Dodging:**

(a)  $5 \times 6 =$  \_\_\_\_\_

(b)  $6 \times 7 =$  \_\_\_\_\_

(c)  $7 \times 8 =$  \_\_\_\_\_

(d)  $8 \times 9 =$  \_\_\_\_\_

**Q.2 Write the missing numbers.**

65		67		69		71		73
----	--	----	--	----	--	----	--	----

**Q.3 What comes next?**

(a) 25 \_\_\_\_\_

(b) 36 \_\_\_\_\_

(c) 39 \_\_\_\_\_

(d) 48 \_\_\_\_\_

**Q.4 What comes before?**

(a) \_\_\_\_\_ 28

(b) \_\_\_\_\_ 30

(c) \_\_\_\_\_ 35

(d) \_\_\_\_\_ 45

**Q.5 What comes between?**

(a) 20 \_\_\_\_ 22

(b) 28 \_\_\_\_ 30

**Q.6 Order the numbers from 'small to big'.**

(a) 5, 10, 4, 12

(b) 25, 30, 22, 24

< < <
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< < <
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**Q.7 Order the numbers from 'big to small'.**

(a) 16, 20, 18, 19

> > >
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(b) 31, 30, 35, 39

> > >
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**Q.8 Use >, < or = in the blank.**

(a) 3 \_\_\_\_\_ 5

(b) 10 \_\_\_\_\_ 11

(c) 20 \_\_\_\_\_ 19

(d) 16 \_\_\_\_\_ 16

**Q.9 Write the number in words.**

(a) 12 - \_\_\_\_\_

(b) 36 - \_\_\_\_\_

**Q.10 Write the number.**

(a) Eleven - \_\_\_\_\_

(b) Nine - \_\_\_\_\_

(c) Sixteen - \_\_\_\_\_

(d) Nineteen - \_\_\_\_\_

**Q.11 Add:**

(a)  $4 + 5 =$  \_\_\_\_\_

(b)  $3 + 1 =$  \_\_\_\_\_

(c)  $6 + 4 =$  \_\_\_\_\_

(d)  $7 + 2 =$  \_\_\_\_\_

**Q.12 Subtract:**

(a)  $10 - 2 =$  \_\_\_\_\_

(b)  $15 - 5 =$  \_\_\_\_\_

(c)  $7 - 3 =$  \_\_\_\_\_

(d)  $8 - 4 =$  \_\_\_\_\_