Self-Assessment – 2019

Subject: English

Marks: 10M

Grade: VI

10.

Time: 20 min

Name of the student: _____ Date: ____ I. Choose the appropriate preposition from the word box and complete the sentences. into behind for under with in by on at about Canon Doyle was very much inspired _____ his teacher. 1. We slept _____ the open sky. 2. 3. He is very experienced _____ looking after animals. I've got a meeting _____ Mr. John this afternoon. 4. This story is ______a duck that turns into a swan. 5. We got the car. 6. The school is _____ the end of the street. 7. We live a busy road. It's very noisy. 8. I am sorry _____ arriving so late to dinner. 9.

The child was hiding _____ the tree.

Self-Assessment – 2019

Grade: VI
Time: 20 min
Subject: English
Marks: 10M

Name of the student: Date:							
I. Circ	I. Circle the correct spelling from the given set of spellings. (10 x $\frac{1}{2}$ =5m)						
1.	generous	ginerous	genirous	generous			
2.	archetect	architect	architict	architiict			
3.	decesion	dicision	decition	decision			
4.	treesury	treasory	treasury	treasuary			
5.	yield	yeild	yeeld	yiield			
6.	exaspirated	exaspeerated	exasperated	exasperateed			
7.	ritenue	retinue	retenue	reteenue			
8.	scholar	scholor	schulor	schalor			
9.	astrunomer	astronomer	astranomer	astronomar			
10.	prostrete	prostrite	prostrate	prostreet			
II. Rea	arrange the scram	bled letters of the	underlined word in	n the given sentences and			
wr	ite the correct wo	rd.		(5x1=5m)			
1. Hav	wking was a fierce	cmoptetior at board	d games particularly	chess			
2. Hawking was notoiuros in his youth for his wild driving of wheelchair							
3. Hav	3. Hawking had an undying zset for life.						
4. Hawking was given the opptuornity to experience an environment without gravity							
5 Eor	Hawking nahissi4	ili ne word andlage					
J. 701	5. For Hawking pobissitilies were endless						

Self - Assessment – 2019

Grade: VI___ Time: 20 min Subject: ENGLISH

Marks: 10

Name	of the student :				
Fill in the blanks with the appropriate form of phrasal verbs					
	got out, turn off, got back, got off, take off, fall in, made up, look up, put out, get up				
1.	When we to the rooms, he had already left.				
2.	Students have to when the teacher comes in.				
3.	My father stopped the car and				
4.	They the bus and worked to school.				
5.	As an excuse for being late, she a whole story.				
6.	the lights when you go to bed.				
7.	When you enter house, your shoes.				
8.	If you don't know this word, you can it in a dictionary.				
9.	The fire men the fire.				
10	. I want to the form.				

Self / Peer - Assessment - 2019

Grade: VI
Time: 20 min
Subject: ENGLISH
Marks: 10

Name of the student:					
READ THE SENTENCES AND IDENTIFY THEIR TYPES:					
1.	Does a cow live on grass?				
	Ans:				
2.	Help! I am falling down!				
	Ans:				
3.	I ate a cake.				
	Ans:				
4.	Always speak the truth.				
	Ans:				
5.	May God bless you!				
	Ans:				
6.	India and Pakistan are neighbouring countries.				
	Ans:				
7.	May you all pass!				
	Ans:	_•			
8.	Hasn't the train arrived yet?				
	Ans:				
9.	Do not park here.				
	Ans:				
10).Is Tina a singer?				

Grammar Worksheet

Grade: VI	Subject: English			
Name of the student:	Date:			
Kinds of Sentences				
I. Read each sentence and add the correct punctuation mark. Then, label it; imperative,				
declarative, interrogative or exclamatory accordingly.				
How was your day in school				
2. Do your assignments in class on time				
3. I'm so excited I passed the test				
4. Walking up that mountain is dangerous				
5. Who is the most popular singer				
6. You need to get with the program				
7. He is the leader of the group				
8. What is your favorite magazine				
9. Congratulations on your achievement				
10. That was a physical game				
11. Can you cancel the concert				
12. What chapter are we reading				
II. Write two examples for each kind of sentence.				
1. Imperative sentence				
a				
b				
2. Declarative Sentence				
a				

3. Exclamatory Sentence	
a	
b	
4. Interrogative Sentence a	
b	
III. Circle the verbs and state whether the verbs are trans	itive or intransitive.
1. The child closed his eyes.	
2. The birds fly in the sky.	
3. The driver stopped the train.	
4. The bus fell into the river.	
5. For about an hour, they passed the ball back and forth.	
6. He is working in the garage.	
7. The children laughed aloud.	
8. She always carries an umbrella.	
9. I bought a bicycle so I can go to school faster.	
10. He went to the market.	

Practice Sheet

Grade: VI		Tractic	e Slieet	Subject:	Fnalish
Name of the student:				-	
wante of the s	<u> </u>			Date	
	S	spelling and Voca	abulary Worksheet	:	
I. Use have, 1	take, get or keep to				
1	a bath	2	quiet	3	ready
4	an exam	5	the change	6	a haircut
7	in touch	8	lunch	9	a break
10	angry	11	a seat	12	calm
II. Match the	e expressions to ma	nke collocations.	•		
1. Main		faith			
2. Natural		reason			
3. Flat		rain			
4. Valid		age			
5. Good		tyre			
6. Deep		ending			
7. Heavy		road			
8. Old		breath			
9. Happy		resources			
10. Blind		luck			
III. Make tw	o compound noun	s with the follow	ving words.		
1. Ear					
2. Class					
3. Rain					
4. Home					

5. Boo	k							
6. Sun								
7. Foo	7. Foot							
8. Air								
IV. Cł	IV. Choose the correct phrasal verb and fill in the blanks:							
	Turn down	called off	Turn off	keep up				
	made up	brought up	took place	put on				
1. The	accident	near the p	post office.					
2	th	ne lights when you go	to bed.					
3. The	у	the meeting becau	use of the chairma	an's illness				
4. Plea	se walk slowly. I ca	an't	_ with you.					
5. The	boy	a story to avoid p	ounishment.					
6. She		a hat because it was v	ery hot.					
7. The	boy was	by his uncl	e.					
8. The	music is too loud.	Could you	the vol	lume, pleas	se.			
V. Rej	place the underline	ed words and phrase	s with words fro	m the box	and rewr	ite the		
sent	tences:							
Cl	eanliness ozone .	recycling sanitation	n mascot envi	ronment	Sewage	dustbins		
1. <u>The</u>	process of keeping	places clean is the ke	y to a healthy cor	nmunity.				
2. <u>The</u>	habit of keeping th	e things neat and tidy	is next to godline	ess.				
3. The	<u>drainage</u> system pl	ays an important role	in keeping an are	a clean.				

ite leg was repair t very notice ador f made is not ed ect word from the box. d generous relished voyage stroll
t very notice ador f made is not ed ect word from the box.
t very notice ador f made is not ed
t very notice ador
t very notice
ite leg was repair
ite leg was repair
ite leg
iccided to yo ayani next week with OHF ITIENOS
's. lecided to go again next week with our friends.
ne day visit Mars.
nplete each sentence:
he <u>symbol</u> of Swachh Bharat Abhiyan.
way to manage waste.
h above the earth's surface is gradually depleting du
al world of land ,sea , air ,plants and animals.
ds to put the rubbish in them.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

3. It is a pretty	У	_ idea.				
4. After lunch we went for a leisurely						
5. I was on a lonely country road.						
6. He held her	hand in a firm	·				
7. She ate her cake slowly andit.						
8. Don't be by a single failure.						
9. His expres	9. His expression was when he told him they he lost his job.					
10. The	bo	by broke the flower	er vase.			
VIII. Fill in t	he blanks choosir	ng the correct wor	rd from the box:			
exile	demoralized	weary	mascot vigour			
Gilded	retinue	exasperated	contentment invincible			
	light		f convents			
		of				
3. I was	by th	he noise around me	le.			
4. Riches do r	not always bring _		·			
5. They felt _	aft	ter all their hard wo	ork.			
6. Young athl	etes think of thems	selves as	·			
7. She does he	er work with treme	endous	·			
8. Jelia had be	ecome	by succ	cess.			
9. The king went intobecause of the political situation in his country.						
10. The football team's is goat.						
IX. Unscram	ble the words in t	he brackets and v	write them correctly.			
1. The monks	live a very	(acsetic)	life.			
2. The crowd(pekniacd) at the sound of the guns.						

3. We	(falitcieetd) John on his engagement to Mary.				
4. I try to	(icunlcaet) a sense of responsibility in my classmates.				
5. I was	5. I was(esxataperd)by the noise around me.				
X. Underline	the correctly spelt word.				
1. wobbly	wobblie wobly				
2. eradecate	eradicate eradeecate eradicati				
3. avengi	avinge avengee avenge				
4. fringe	frenge freengi fringe				
5. vengeance	vengiance vengaence vengeanec				
XI. Underlin	e the wrongly spelt word in each row and write it correctly.				
1. Important	worth vetal avenge				
2. Separate	surround segrigate strategy				
3. Yeild	hamlet pitfall tiffin				
4. Strength	enthusiacm consist vigor				
5. Exile	mock mascat avenge				

Grammar

I. Fill	I. Fill in the blanks with suitable articles.					
1. Do	Do you write your daily experiences in diary every night?					
2. Th	2. The forest officer carried gun and torch with him.					
3. Th	3. The researchers stayed on for year at lodge.					
4. l re	eached air	port on time but my	flight was	delayed byh	our.	
5. He	e is honest	guard, so we need	not worry	about secui	rity.	
6	old woman op	ened umb	rella wher	n it started raining.		
7. l h	ad new too	othbrush and	tube o	f toothpaste in	travel kit.	
8	onion got bu	rnt while I went to ta	ıke	call.		
II. Cł	noose the correct pr	eposition for each	sentence	e .		
1. I a	m off for two weeks _	August				
a	on .	b. in	C	c.at		
2. Th	e dog is asleep	the tree.				
a	. over	b. against	C	c. under		
3. I h	ave lived in this apar	tment	2001.			
a	from	b. since	C	c. for		
4. Th	ank you	telling me about this	5.			
a	in	b. by	c	c. for		
5. W	ho did you buy this _	?				
a	from	b. on	C	c. in		
6. Th	e factory workers hav	ve been	strike sin	ce January.		
a	. on	b. in	C	c. about		
7. Sh	e is the kind of girl w	ho knows everything	g	everyone.		
a	about	b. on	C	c. in		
8	our visit t	o Japan, we saw a	lot of inter	resting places.		
а	while	b. durina	c. throu	ah		

9		the ye	ear, I've spoken to her five	imes.	
	a.	in	b. during	c. throughout	
10.	Th	ney had three kids	their family.		
	a.	in	b. on	c. at	
III.	Ch	ange these senten	ces into indirect speech:		
1. l	He 		laying cricket with me."		
2. \$	She	e said, "I bought a bo	ook."		
3.	The	ey said, "We have co	empleted our homework."		
4. \	I. We said, "We go for a walk every day."				
5. \$	5. She says, "I eat an apple a day."				
6. \$	6. She said, "I went to London yesterday."				
7. l	7. Rita and Sangeeta said to Sita, "There is a new student in our class this year."				
8. I	8. He asked, "Who are you?"				
9.	9. The guide said to the tourist, "Buy the entry ticket to zoo from here."				
10.	. M	lother says, "I have I	aid the table."		

Might should will must can may 1. I _____help them immediately. 2. _____ I lead the way out of the showroom? 3. Tina _____play the tennis like a professional. 4. They _____ visit their grandmother even though she lives far. 5. My puppy _____ do many tricks. 6. If you finish your homework, you _____ watch TV. 7. You _____ go to the doctor, if you are not feeling well. 8. _____you give me a hand with those boxes at the corner? V. Replace the incorrect modals and rewrite the sentences: 1. She should dance well when she was young. 2. I promise I might come to your party. 3. We <u>could</u> study so that we pass the exam. 4. What can you like to have- tea or coffee? 5. You can respect your parents. VI. Underline the adverbs in the following sentences: 1. The younger children ran noisily to the gym. 2. Dad spoke softly over the phone. 3. She sings better than I do. 4. We waited eagerly for the movie to begin. 5. Hopefully, the test results will be out next week.

IV. Fill in the blanks with the correct modals from the box:

6. They watch the news every night.

8. Yo	our package has arrived just now, and is	kept downstairs.	
VII. F	Rewrite the sentences by placing the	adverbs in the correct pos	itions:
1. El	ephants easily can be trained.		
2. Th	ne fire destroyed everything in the surrou	undings completely.	
3. Th	e thief concealed cleverly the bag of mo	oney.	
4. Th	e fence was yesterday mended by the q	gardener quickly.	
5. Th	ey play after dinner together always in t	the garage.	
6. Ha	ave you baked ever a cake?		
VIII.	Read the following sentences and ide	entify the verbs as transitiv	ve or intransitive:
1.	The class played volleyball.		
2.	The juice spilled.		
3.	Suddenly the child woke up.		
4.	The phone rang.		-
5.	Joe painted the chair.		-
6.	All the girls waved back.		
7.	She closed the carton carefully.		-
8.	I waited for an hour.		

7. Flowers bloomed everywhere.

Ellen wears contact lenses. (change to interrogative)
2. I would like to have a glass a lemonade. (change to interrogative)
3. Is there going to be a storm? (change to declarative)
4. Is the stable on fire? (change to exclamatory)
5. Did Alice fall down the rabbit hole? (change to exclamatory)
X. Rewrite the sentences in passive voice:
1. He opens the door.
2. We set the table.
3. She pays a lot of money.
4. I drew a picture.
5. They wore blue shoes.
6. They didn't help you.
7. He doesn't open the book.
8. You did not write the letter.

IX. Rewrite these sentences as instructed:

10. The policeman caught the thief.		
	Writing	

- 1. Write an e-mail to your cousin about your field trip.
- 2. You have written an article on 'Cruelty to animals' which you wish to get printed in the newspaper. Write a letter to the Editor of newspaper requesting him to get it printed in the newspaper.
- 3. Write an autobiography of mobile phone / Television
- 4. You go to a showroom to buy a new pair of shoes. Write a dialogue between you and the shopkeeper.

Self / Peer - Assessment – 2019

Subject: Hindi Marks: 20M

Grade: VI

Time: 20 min

Name of the student:		Date:		
	कार्यपत्रक-2			
l. निम्नलिखित काव्यांश को	ध्यान से पढ़ कर वैकल्पिक प्रश्न	ों के सही वि	किल्प न	युनकर
लिखिए-				5 M
रिमझिम-रिमझि	न सी बूँद			
जग के आँगन मे	आई।			
अपने लघु, उज्ज	वल तन में			
कितनी स <u>ुं</u> दरता त	गई ।			
	रज-गरज कर			
मादक संर्ग	ोत सुनाया			
इस हरी-भ	री संध्या ने			
हमको उन्ब	मत्त बनाया।			
1. इस काव्यांश में किस ऋतु	का वर्णन किया गया है?		()
क. बसंत	ख. वर्षा	ग. शरद		
2. बादल किसका संगीत सुना	रहे हैं?		()
क. वर्षा की बूँदों का	ख.धूप का	ग. आसमा	न का	
3. संध्या के समय का मन प	र क्या प्रभाव पड़ता है?		()
क. मन मस्त हो जाता है।	ख. मन उ	न्मत्त हो जा	ता है।	
ग. मन में आलस्य छा जाता	है।			
4.' मेघ' का पर्यायवाची क्या	} ?		()
क. बादल	ख.आसमान	ग. सूर्य		
5. पुनरुक्त शब्द को चयन र्व	जेजिए-	•	()
न. रिमझिम-रिमझिम	ख. गरज-गरज कर	ग. क & उ	ख	

II.	विशेषण शब्दों से बनी भाव	वाचक संज्ञा में ब	दिलिए-			3M
1.	बुरा	4. वीर				
2.	गरीब	5. कठो	र			
3.	अच्छा	6. खुश				
Ш	. क्रिया से बने भाववाचक सं	ज्ञा में बदलिए-			2M	
1.	पढ़ना	2.	जीतना			
3.	हारना	4.	दौड़ना			
IV	. निम्नलिखित वाक्यों में से	भाववाचक संज्ञा	को लिखिए-			5M
1.	कमरे की लंबाई तथा चौड़ाई	नापो।				
2.	गन्ने में मिठास कम है।					
3.	परिश्रम करने से ही सफलत	ा मिलती है।				
4.	दुकान में चोरी हो गई।					
5.	वह बालक बहुत फुर्ती से क	ाम करता है।				
V.	शुद्ध वर्तनी शब्द को चयन	कीजिए-				3M
1.	क. पकृति	ख.प्रकृति		()
	ग. पकर्ति	घ.प्रकरती				
2.	क. स्तियाँ	ख. स्रीं		()
	ग. स्त्रीयाँ	घ. स्त्रियाँ				
3.	क. दृष्टि	ख. दृष्टी		()
	ग. दरष्टि।	घ. दष्टि				
VI	. दिए गए पुनरुक्त शब्दों के	वाक्य में प्रयोग	ा कीजिए-			2M
1.	जीवन-मरण					
2.	खेल-कूद					

Self / Peer - Assessment - 2019

Grade: VI
Time: 20 min
Subject: Hindi
Marks: 10M

Name of the student:	Date: _		
कार्यपत्रक-1			
 निम्नलिखित वैकल्पिक प्रश्नों के सही वि 	कल्प चुनकर लिखिए-		10 M
1. लेखिका अपने मित्रों की परीक्षा कब लेती	े है ?	()
क. हमेशा	ख. कभी-कभी		
ग. सप्ताह में एक दिन	घ. महीने में एक दिन		
2. अंगुलियों के बीच झरने के पानी को बह	ते हुए महसूस करके लेखिका	()
क. डर जाती है	ख. आनंदित हो जाती है		
ग. चिंतित हो जाती है	घ. उदास हो जाती है		
3. किस नियामत से ज़िंदगी को हरा-भरा वि	केया जा सकता है?	()
क. सुंदरता	ख. दृष्टि		
ग. रंग	ਬ. धन		
4. लेखक ने यह पत्र कहाँ से लिखा था?		()
क. इलाहबाद से	ख. मसूरी से		
ग. नैनीताल से	घ. उत्तर प्रदेश से		
5. यह धरती कितनी पुरानी है?		()
क. सैंकडों वर्ष	ख.हज़ारों वर्ष		
ग.लाखों-करोड़ों वर्ष	घ.अरबों वर्ष		

6.	बड़ी चट्टान को तोड़ने पर उसका टुकड़ा वै	hसा होगा?	()
	क. चिकना और गोल ग. खुरदुरा और नोकिला	ख. बड़ा और अंडाकार घ. चिकना और नोकिला		
7.	बेटी किस प्रकार माँ के साथ घूमना चाह	ती है?	()
	क. उंगली पकड़कर ग. गोदी में बैठकर	ख. आँचल पकड़कर घ. गाड़ी में बैठ कर		
8.	बेटी कहाँ पर छिपी रहना चाहती है? क. घर में ग. कमरे में	ख. माँ के आँचल की छाया में घ. पिता के घर में	()
9.	देश में वास्तविक लोकगीत कहाँ है?		()
	क.गाँवों और देहातों में। ग. कस्बों में	ख. शहरों में घ.गलियों में		
10	.गढ़वाल,किन्नौर,काँगड़ा आदि के गीत क्	या कहलाते हैं?	()
	क. देहाती गीत	ख. पहाड़ी गीत		
	ग.पूर्वी गीत	घ. पश्चिमी गीत		
1.	रिक्त स्थानों की पूर्ति कीजिए- जिन लोगों की आँखें होती हैं, वे लेखिका को चीड़ की फैली पत्तियाँ अथव		से	5M अधिक
	प्रिय है। जानवरों से पहले इस धरती पर कोई लोकगीत की रचना करने वाले			
5.	हेलेन केलर की मित्र में ।	वूमने गई थी।		

III. कोष्टक में दिए गए शब्दों के अर्थ रिक्त स्थान में पूर्ति की	जिए-	2M
1. मेरे चाचा जी करने जाते हैं ।	(सैर)	
2 के नज़ारे सुहावने लगते हैं।	(प्रकृति)	
3. हमें हिंदी आती है।	(ज़बान)	
4. इंग्लैंड एक छोटा सा है।	(टाप्)	
IV. निम्नलिखित शब्दों के अर्थ लिखिए तथा उनका अपने वाव	न्य में प्रयोग कीजिए-	3M
1.		
2. तिराहा		
3. इकतारा		

Self / Peer - Assessment - Sep 2019

Grade: VI
Time: 20 min

Subject: Hindi
Marks: 20

कार्यपत्रक - 1

l- वाक्य को विलोम शब्द में बदलकर लिखिए l	3M
1- मैंने एक गरीब को देखा	_
2- इतना तेज़ मत चलो	_
3- भैं अपने अंकों से संतुष्ट हूँ	
II- वाक्य को लिंग में बदलकर लिखिए।	3M
1- बच्चा बहुत देर से रो रहा है	_
2- बिलाव दूध पी गया	_
3- पिता जी घर आए	_
III- वचन बदलकर वाक्य पुनः लिखिए I	3M
1- पेड़ पर चिड़िया बैठी है ।	
2- दादी ने चश्मा खरीदा ।	
3- मुर्गी ने अंडा दिया।	
4- 'तसल्ली देना' - इस महावरा का अर्थ लिखिए	1M

IV- मूल शब्द औ	र प्रत्यय अलग व	करके उप	युक्त संज्ञा लि	खिए।		4M
1- हैदराबादी	·				 _	
2- लालची					 _	
3- कीमती					 _	
4- ਠ ਂਤੀ		_			 _	
V- संधि-विच्छेद	कीजिए।					3N
1-दिनांक		+		-		
2-सूर्यास्त		+		-		
3-अल्पाहार		+		-		

3M

VI- शब्द का सही अर्थ लिखिए।

1-विजन = (पेड़ / जंगल)

2- उम्र = (बच्चा /आयु)

3- सवाल = (जवाब / प्रश्न)

Self / Peer - Assessment - 2019

Grade: 6

Time : 20 min

Subject: Hindi

Marks:20

Name of the Stu	dent:		_
।. निम्नलिखित अनुच	च्छेद को पढ़कर उचित विकल्प क	ो चयन कीजिए-	5M
वाणी मनुष्य	के लिए बहुत बड़ा वरदान है। वा	णी से मनुष्य, दूसरे मनुष्यों को	समझ भी सकता है।ज्ञान-
विज्ञान की गहराइयों	तक वाणी ने ही मनुष्य को पहुँच	गया है। वाणी के कारण ही मनुष	भ्य विकास की ओर बढ़ता
है।वाणी के माध्यम	प्ते ही भाव और विचार प्रकट होते	रहे हैं।वाणी ही मनुष्य और मनु	ष्य के बीच का बंधन है।
1.वाणी मनुष्य के लि	ोए क्या है?		()
क. भगवान	ख. वरदान	ग. अरमान	घ. कुछ नहीं
2. वाणी से मनुष्य क	न्या कर सकता है?		()
क. समझ सकता है	ख. समझा सकता है	ग. क&ख	घ. कुछ नहीं कर सकता
3. वाणी ने मनुष्य क	ो कहाँ तक पहुँचाया है ?		()
क. जमीन की गहराई	तक ख. आसमान की ऊँचाई त	क ग. ज्ञान-विज्ञान की गहराई त	क घ. डॉक्टर बनने तक
4. वाणी से क्या प्रक	ट होता है?		()
क. भाव	ख. विचार	ग. बातें	घ. भाव और विचार
5. अनुच्छेद के लिए	उचित शीर्षक दीजिए?		()
क. वाणी	ख. बातें	ग. मनुष्य	घ. वरदान
II. निम्नलिखित वाक्यों	को विलोम में बदलकर वाक्य पुन	ाः लिखिए-	5M
1. घर बंद है।			•
2. माताजी शहर जा रही	ै है।		
3. मेरे मामा स्वदेश जान	ने वाले हैं।		
4. हमारे घर में नया सा	मान है।		
5. आपका कार्य अध्रा है			

III. दिए गए वाक्यों में आए क्रिया विशेषण शब्द को अलग करके लिखिए-	5M
1. राजप्पा का दिल तेज़ी से धड़कने लगा।	
2. आज दिन भर वर्षा होती रही।	
3. मेरा भाई ध्यान से पढ़ता है।	
4. बच्चे चुपचाप बैठे हैं।	
5. जोकर को देखकर सभी जोर से हँसने लगे।	
IV. अशुद्ध वाक्यों को शुद्ध करके लिखिए-	5M
IV. अशुद्ध वाक्यों को शुद्ध करके लिखिए- 1. कुत्ता भौंकने लगी।	5M -
	5 M -
1. कुत्ता भौंकने लगी।	5M - -
1. कुत्ता भौंकने लगी। 2. मेरा परीक्षा समाप्त हो गया।	5M - - -

Self / Peer - Assessment - 2019

Grade: 6
Subject: Hindi
Time : 20 min
Marks :20

Name of the Student:			
	कार्यपत्रक-2		
l. बहुविकल्पी प्रश्न-उत्तर-			5M
1. राजप्पा के मामा कहाँ रहते थे?		()
क. अमेरिका में	ख. ऑस्ट्रेलिया में		
ग. सिंगापुर में	घ. भारत में		
2. राजप्पा के अलबम की तुलना कि	न्स से की गई है?	()
क. मक्खी से	ख. मधु मक्खी से		
ग. फूलों से	घ. फूलों के रस से		
3. अलबम के पहले पृष्ठ पर क्या वि	लेखा था?	()
क. ए. एम.राजन	ख. एम.एम.राजन		
ग. एम.ए. नागराजन	घ. ए.एम.नागराजन		
4. राजप्पा ने अलबम को कहाँ डाल	दिया?	()
क. अँगीठी में	ख. चूल्हे में		
ग. आग में	घ. गड्डे में		
5. नागराजन के पापा किस दफ्तर व	नाम करते थे?	()
क. डी.एस. पी. में	ख. पोस्ट आफिस में		
ग. स्कूल में	घ. मॉल में		
II. अशुद्ध वाक्यों को शुद्ध कीजिए-			5M
1. कल मेरे को म्म्बई जाना है।			
2. मैं ने आज जाना है।			
3. यह पुस्तक मेरे को दे दो।			
4. गाय को चार पैर है।			
5. गर्मी की मौसम है।			

III. दो सज्ञाओं का सम्बन्ध बताने वाले शब्दों से रिक्त स्थान की पूर्ति कीजिए-	5M
1. आम पेड़	
2. तोते चोंच	
3. राजा महल	
4. गुलाब डाली	
5. ਸਲਨੀ जाਨ	
IV. रिक्त स्थान को पूर्ति कीजिए-	3M
1. मधुमक्खी फूलों से रस लेकर तैयार करती है।	
2. रानी लक्ष्मीबाई के पतिथे।	
3. भारत धीरे-धीरे का गुलाम बनता जा रहा था।	
V. निम्नलिखित मुहावरों के अर्थ लिखिए-	2M
1. आग में घी डालना	
2. चेहरा उतरा होना	

Self / Peer - Assessment - 2019

Grade: VI Subject: Mathematics Time: 20 min Marks:10M Name of the student: _____ **CH.6. INTEGERS AND CH.7. FRACTIONS** I. Choose the correct answers: 5x1=5m $(-6) \times (-5) =$ 1. c) -11a) b) 1 d) -302. Arrange the integers -3, 4, -8, 2 in ascending order b) -3, -8, 2, 4 c) 4, 2, -8, -3 d) 4, 2, -3, -8-8, -3, 2, 4a) 3. Which is the closest definition of integer. Set of whole numbers. a) A set of positive and negative whole numbers. b) A set of positive and negative natural numbers. c) 4. Which of the statement is false. Every positive integer is greater than 0 a) Every positive integer is less than 0. b) -1 is the smallest negative integers. c) 0 is neither positive nor negative d) 5. In which of the following the commutative law of multiplication holds true a. $3 \times (-7) = 3 \times (-7)$ b. $(-13) \times 41 = 41 \times (-13)$ c. $(14) \times (15 \times (-2)) = (14 \times 15) \times (-2)$ $d. -3 \times 1 = -3$ II. Fill in the blanks: 5x1=5m6. one quarter fraction is written as _____ 7. The simplest form of $\frac{2}{10}$ is _____ 8. The suitable sign in between $\frac{1}{8}$ and $\frac{5}{2}$ is _____ 9. If two or more fractions have same value then they are called _____

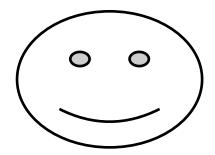
10. Improper fraction of $1\frac{3}{4}$ is _____

Self / Peer - Assessment - 2019

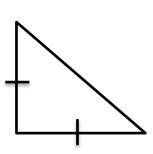
Grade: VI	Subject: Mathematics
Time: 20 min	Marks: 10

Name of the stude	ent:				
	<u>9</u>	CH.10 MENSUR	<u>ATION</u>		
		CH.13 SYMME	TRY		
I. Choose the cor	rect answers:				5x1=5m
1. If the perimeter	of the square is 24	lm, than each sid	le of square is		
a) 60m	b) 7m	c) 8m	d) 9m		
2. Find the area of a) 25cm ²	square whose sid b) 10cm ²		d) 20cm ²		
3. Perimeter of rec a) 2(a+b)	tangle is equal to b) 4xlength		d) $2(l \times b)$		
4. The perimeter of a) 48m	f regular hexagon b) 40m	with each side m c) 32m	neasuring 8m is d) 24m		+
5. The perimeter of a) 33cm	f the given figure in b) 40cm		d) 36cm	5cm	=2cm
II. Fill in the blank	KS:				5x1=5m
6. How many lines	of Symmetry are	there in a KITE s	haped figure		
7. Which Triangle	does not have line	of Symmetry?			
Ans:		•			

- 8. The number of line of Symmetry in a circle are _____
- 9. Draw lines of Symmetry for the following figure.



10. How many lines of Symmetry can be drawn to the given figure?



Self / Peer - Assessment - 2019

Grade: VI Time: 20 min			Subject: Mathematics Marks: 10M
Name of the student:			_ Date:
	Ch.4 Basic Geome	trical ideas	
1. Example for a parallel line			6M
a. Railway tracks	b. corners of a wall	c. angle	d. sides of a triangle
2. Example for a simple curve)		
a.	b.	c. 6	d.
3. A Polygon is a simple close	ed curve made up of _	·	
a. curve	b. Line segments	c. Rays	d. line
4. An is a portion of	f Circle.		
a. radius	b. circumference	c. diameter	d. arc
5. A diameter divides a circle	into	_•	
a. chord	b. equal semi-circle	c. area	d. circumference
6. A	_ is a four sided polyg	on.	
a. pentagon	b. hexagon	c. quadrilateral	d. Triangle
7. Draw a circle and mark:			4M
a. its centre	c. a diameter		
b. a radius	d. a sector		

Self / Peer - Assessment - 2019

Grade: VI Time: 20 min		Subject: Mathematics Marks: 10M
Name of the student:		Date:
	Ch.10 Mensuration	
I. Choose the correct answer from		10M
1. Area of a rectangle is	_	
1	b. base × height	
$c. \sqrt{base} \times \sqrt{height}$	d. $\frac{1}{2}$ lenght × height	
2. Area of square is		
a. $A = \pi r$	b. $A = side \times side$	
c. $A = length \times breadth$	d. $A = 2(l + b)$	
3 is the distance arou	und a closed figure.	
a. Area	b. Length	
c. Breadth	d. Perimeter	
4. The distance around the circular re	gion is known as	
a. circumference	b. radius	
c. diameter	d. sector	
5. The area of square whose side is 5	5cm	
a. 25 <i>cm</i>	b. $25cm^2$	
c. $10cm^2$	d. $15cm^2$	
6. Perimeter of the rectangle whose b	readth and length are 3cm and	24cm.
a.54cm	b.72cm	
c.100cm	d.120cm	
7. Area of a square whose side is 50r	m	
a.1,000m²	b. 50,000m ²	
c. 5,000m ²	d. 2,500m ²	
8. The length of a rectangle whose ar	ea and breadth is 24cm ² and 4	cm
a. 6cm	b. 96cm	
c. 3cm	d. 8cm	
9. The Perimeter of a irregular shape	=	·
a.100cm	b. sum of 2 sides	
c. product of 2 sides	d. sum of all sides	
10. Perimeter of the Equilateral Triang	gle =	
a. 3xside	b. 2xside	

d. 4xside

c. a+b-c

Practice Worksheet

Grade: VI Subject: Mathematics Ch: 11-Algebra 1. Give expression for the following: a. 7 added to p b. 7 subtracted from -m c. p divided by 7 d. 25 is added to r e. y is multiplied to 10 d. $\frac{x}{3}$ 2. Write the expression for a. y+10 b. 2x-5 c. -5q e. -m+10 3. The length of a rectangle hall is 4 meter less than 3 times the breadth of the hall. What is the length, if the breadth is b meter 4. Answer the following: Take Sarita's present age to be y years i. What will be her age 5 years from now? ii. What was her age 3 years back? iii. Sarita's grandfather is 6 times her age. What is age of her grandfather? iv. Grandmother is 2 years younger than grandmother. What is grandmother's age? 5. Find the value of a. 5m=60 (10, 11, 12) b. n+12=20 (7, 8, 10) 6. Complete the table: 7 10 11 12 Χ 8 x-7 **Azaan International School** Practice Worksheet Grade: VI Subject: Mathematics Ch: 11-Algebra 1. Give expression for the following: a. 7 added to p b. 7 subtracted from -m c. p divided by 7 d. 25 is added to r e. y is multiplied to 10 d. $\frac{x}{3}$ 2. Write the expression for a. y+10 b. 2x-5 c. -5q e. -m+10 3. The length of a rectangle hall is 4 meter less than 3 times the breadth of the hall. What is the length, if the breadth is b meter 4. Answer the following: Take Sarita's present age to be y years i. What will be her age 5 years from now? ii. What was her age 3 years back? iii. Sarita's grandfather is 6 times her age. What is age of her grandfather? iv. Grandmother is 2 years younger than grandmother. What is grandmother's age? 5. Find the value of a. 5m=60 (10, 11, 12) b. n+12=20 (7, 8, 10) 6. Complete the table: 9 10 12 Χ 7 8 11 x-7

Practice Worksheet

Grade: VI Subject: Mathematics

Ch: 6- Integers Ch: 7- Fractions Ch: 8- Decimals

1. Represent the following on number line and write their additive inverse 5, -1, 0, 8, -6, 1

b. +7 + (-11) 2. Add on number line a. 5 + (-1)

a. 11+ (-7) b. (-13) - (12) c. 31 - (-10) d. 3 less than -2 3. Add the following:

4. What is fraction of a day is 8hours?

5. Write the natural numbers from 1 to 20 What fraction of them are prime numbers?

6. a. $\frac{2}{9} = \frac{1}{63}$ b. $\frac{16}{5} = \frac{16}{20}$ 7. Simplest form of a) $\frac{30}{54}$ b) $\frac{36}{48}$

8. Check whether the given fractions are equivalent $\frac{5}{9}$, $\frac{30}{54}$

9. Write the following in decimal form a. $200 + \frac{1}{10} + \frac{3}{100}$ b. $187 + \frac{5}{100}$

10. Mark the following on number line 0.5, 1, 2.2, 1.

11. Following is the list of temperature of five places in India on a particular day:

a. Write the temperature of these places in the form of integers in the blank

b. Which is the coolest place?

c. Which is the hottest place?

Places	Temperature	
Siachin	10 ⁰ C below 0 ⁰ C	
Shimla	2°C below 0°C	
Ahmedabad	30°C above 0°	
Delhi	20 ⁰ C above 0 ⁰ C	
Srinagar	5°C below 0°C	

12. Solve the following:

b. (-200) + (350) - (-200) c. 50 - (150) - (-100) a. (-78) – (12) + (150)

13. Solve the following: a. $\frac{2}{3} + \frac{1}{7}$ b. $1\frac{1}{3} - 2\frac{2}{6}$ c. $\frac{2}{5} + \frac{3}{2}$

14. a. Sarita bought $\frac{2}{5}$ metre of ribbon and Lalitha $\frac{3}{4}$ metre of ribbon. What is the total length of the ribbon they bought?

b. A piece of wire $\frac{7}{8}$ metre long broke into two pieces. One piece was $\frac{1}{4}$ metre long. How long is the other piece?

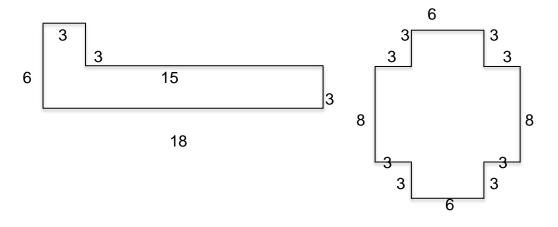
15. Arrange the following in Ascending and descending order $\frac{1}{8}, \frac{2}{3}, \frac{1}{6}, \frac{3}{4}, \frac{1}{2}$

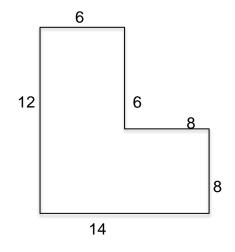
Practice Worksheet

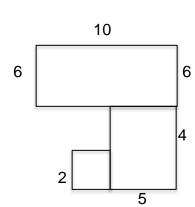
Grade: VI Subject: Mathematics

Ch:10 Mensuration

- 1. What is Perimeter?
- 2. What is Area? Explain how do you find the Area of Irregular shapes?
- 3. Find the area of Square of side 4cm.
- 4. Find the perimeter of a rectangle whose length and breadth is 8cm and 4 cm.
- 5. Find the sides of a equilateral triangle whose perimeter is 96cm.
- 6. A piece of string is 30cm long. What will be the length of each string is used to form:
 - a. a square b)equilateral
- c) a regular pentagon
- 7. Find the cost of fencing a square park of side 250m at the rate Rs.20 per meter
- 8. A room is 4m long and 3.5cm wide. How many square Metre of carpet is needed to cover the Floor of the room?
- 9. Find the area of the given figures







Practice Worksheet

Grade: VI Subject: Mathematics

Ch:4 Basic Geometrical Ideas

1. Lines which do not meet are called as
2. Example for intersecting lines
3. Ais a portion of a line which has one start point and goes endless.
4. What is polygon? Give example with a neat diagram. (Shade the interior of polygon)
5. What is difference between a closed curve and a open curve (with a neat diagram)?
6. Name the Triangle whose two sides are equal?
7. A of a circle is a line segment joining any two points on the circle.
8. Illustrate, if possible each one of the following with a neat diagram:
a. A closed curve that is not a polygon b. A polygon with two sides.
c. An open curve made up entirely of line segments.
9. Draw a neat diagram of a quadrilateral HOPE. Draw its diagonals and name pair of opposite sides
And opposite angles. Name pair of adjacent sides and Adjacent angles.
10. Draw a circle (radius of any measure) and mark the following parts of the circle
a. radius b. Diameter c. circumference d. sector e. Segment f. chord g. arc

Azaan International School

Practice Worksheet

Grade: VI Subject: Mathematics

Ch:4 Basic Geometrical Ideas

1. Lines which do not meet are called as

b. Diameter c. circumference

a. radius

1. Lines which do not meet are called as
2. Example for intersecting lines
3. Ais a portion of a line which has one start point and goes endless.
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9. Draw a neat diagram of a quadrilateral HOPE. Draw its diagonals and name pair of opposite sides
and opposite angles. Name pair of adjacent sides and Adjacent angles.
10. Draw a circle (radius of any measure) and mark the following parts of the circle

d. sector

e. Segment

f. chord

g. arc

Practice Worksheet

Grade: VI Subject: Mathematics

Ch:14 Practical Geometry

- 1. Draw a line segment of measure 7.6cm mark the point as A and B(ruler and compass)
- 2. Draw any line segment PQ. Without measuring PQ, Construct a copy of PQ.
- 3. Draw a line segment AB of measure 8cm. Take any point X which is not on it. Through X, Draw a perpendicular to it. Write its steps of construction
- 4. Draw a line segment XY; construct a perpendicular bisector PQ to it.
- 5. Draw a circle with centre C and radius 5cm. Draw any chord XY. Construct the perpendicular bisector of these chord.
- 6. Draw an angle of 150⁰ and divide it into four equal parts.
- 7. Draw an angle 45°. Draw a copy of the angle and Draw a bisector of it.
- 8. Construct angles 60°, 90° and 135° with the help of ruler and compass.

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Practice Worksheet

Grade: VI Subject: Mathematics

Ch:14 Practical Geometry

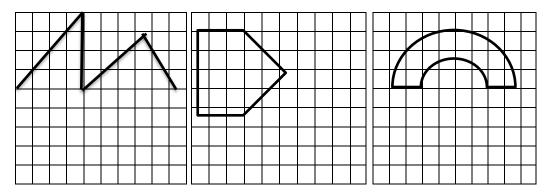
- 1. Draw a line segment of measure 7.6cm mark the point as A and B(ruler and compass)
- 2. Draw any line segment PQ. Without measuring PQ, Construct a copy of PQ.
- 3. Draw a line segment AB of measure 8cm. Take any point X which is not on it. Through X, Draw a perpendicular to it.Write its steps of construction
- 4. Draw a line segment XY; construct a perpendicular bisector PQ to it.
- 5. Draw a circle with centre C and radius 5cm. Draw any chord XY. Construct the perpendicular bisector of these chord.
- 6. Draw an angle of 150° and divide it into four equal parts.
- 7. Draw an angle 45°. Draw a copy of the angle and Draw a bisector of it.
- 8. Construct angles 60°, 90° and 135° with the help of ruler and compass.

Practice Worksheet

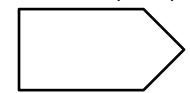
Grade: VI Subject: Mathematics

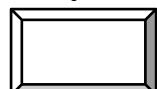
Ch:13-Symmetry

1. What would be the other half of the given figure?



2. Draw a line of symmetry for the following:



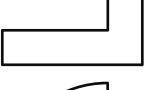


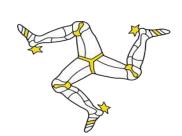


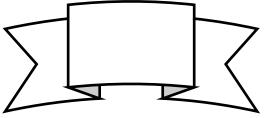
3. Draw the Symmetrical figures from the following:

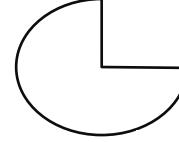












4. Find the no. of symmetrical line in each of the following shapes.



- 5. Draw symmetrical figures of
 - a. no line of symmetry
- b. One line of symmetry
- c. infinite lines of symmetry

6. Draw Alphabets with line of symmetry (any 6 alphabets)

Self / Peer - Assessment - 2019

Grade: VI
Time: 20 min

Subject: Science
Marks: 10

Name of the student:				
Ch: Char	nges Around Us			
I. Fill in the blanks:				5m
1. Condensation of steam is a	change.			
2. In change, the initial subs	stance cannot be obtained back.			
3. The changes that can be reversed are cal	lled changes.			
4. Burning of incense stick is an	changes.			
5. The changes that cannot be reversed are	e called changes.			
II. Choose the correct answer for each of1. Which of the following is a reversible char	_	()	5m
a. Cooking of food	b. Melting of ice cream	(,	
c. Curdling of milk	d. Rusting of iron			
2. Solubility depends on		()	
a. Temperature	b. Pressure			
c. None	d. both			
3. Choose the fast change from the following	9	()	
a. Dissolving salt in cold water	b. Burning of paper			
c. Ripening of mango	d. Changing day and night			
4. Burning of coal is		()	
a. Reversible change	b. Irreversible change			
c. Natural change	d. None of these			
5. Which of the following is a man-made cha	inge.	()	
a. Formation of glaciers	b. Ripening of fruits			
c. Weathering of rock	d. Milk to paneer			

Self / Peer - Assessment - 2019

Grade: VI
Time: 20 min

Subject: Science
Marks: 10

Name of the student:			
	apter: Body movements		
I. Answer the following questions:			5m
1. How bones are attached with other	r bones at joints?		
A			
2. Name the two other freely movable			
ŕ	•		
			ı
3. Name the body part that rotates pa	artly?		
A			ı
4. Name the body parts used by heav	yy animals and humans for locomotion	and movements	3.
		·	
5. Give two examples of ball and soc	ket joints in human body.		
A			i
II. Multiple choice questions:			5m
1. Knee joints are		()
a. Hinge joints	b. Ball and socket joints		
c. Pivotal joints	d. None of these		
2. Muscular foot is a locomotary orga	n in	()
a. Snakes	b. Earthworm		
c. Housefly	d. Snails		
3. Fixed joints are found in		()
a. Lower jaw	b. Skull		
c. Hands	d. Hipbone		
4. Which one of the following is the cl	haracteristic of birds?	()
a. Strong muscles	b. Light bones		
c. Hollow bones	d. All of these		
5. Human skeleton comprises			
a. Skull and backbone	b. Ribs and breast bone		
c Shoulder and hinhones	d All of these		

Self / Peer - Assessment – 2019

Subject: Science

Marks: 10M

Grade: VI

Time: 20 min

Name of the student: Ch: Fun with Magnets I. Fill in the blanks: **3M** 1. A magnet always has _____ poles. 2. Paper is not a _____ material. 3. The materials which are attracted towards a magnet are called ______. II. Answer the following in 1-2 sentences: **4M** 1. Name a device that is used by traveller's sailors and Navigators to find the direction. Ans: 2. Give the examples of some magnetic substances. 3. What are magnetic substances? Ans: 4. How many poles does a magnet have? Ans: III. Draw different shapes of magnets: **3M** b. C. a.

Self / Peer - Assessment - 2019

Subject: Science

Marks: 10M

Grade: VI

Time: 20 min

Name of the student: Ch: Electricity and Circuits I. Unscramble each of the following to form a words or terms: **3M** a. HOTCR b. SNTEUNTG c. ICTCUIR II. Fill in the blanks: 5M 1. Electricity wires are covered with ______. Electricity current flows through a _____ loop. 3. Switch is used for _____ and ____ electricity circuit. 4. An electric cell has _____ terminals. 5. The thin wire that gives off light is called the _____ of the bulb. III. Answer in 1-2 sentences: 2M 1. Define Electric current. Ans: 2. What are Conductors? Give examples.

Self / Peer - Assessment - 2019

Grade: 6 Subject: Social Science
Time: 20 min Marks:10 Marks

ame	me of the Student:						
	Major landforms of the Earth (Geography)						
I.	Multiple Choice Qu	estions:			5m		
1.	The mountain differ	r from the hills in tern	ns of	()		
a.	Elevation	b. slope	c. aspect				
2.	Glaciers are found	in		()		
a.	The mountains	b. The plains	c. The plateaus				
3.	The Deccan Platea	u is located in		()		
a.	Kenya	b. Australia	c. India				
4.	The river Yangtze f	lows in		()		
a.	South America	b. Australia	c. China				
5.	An important moun	tain range of Europe	is	()		
a.	The Andes	b. The Alps	c. The Rockies				
II. F	ill in the blanks:				5m		
1.	A is	an unbroken flat or	a low level land.				
2.	The Himalayas and	I the Alps are examp	les of types of	mountains.			
3.	area	s are rich in mineral	deposits.				
4.	The	is a line of mounta	iins.				
5.	The	_ areas are most pr	oducting for farming.				

Self / Peer - Assessment - 2019

Subject: Social Science

Grade: VI

Time: 20 min Marks: 10m Name of the student: _____ 20x1/2=10m I. Multiple Choice Questions: i. Buddhism was found by _____) b. Zoroaster c. Ramkrishna Paramhansa a. Mahavira d. None ii. Jainism was founded by _____) a. Mahavira b. Buddha c. Zoroaster d. Tao iii. The Vinaya Pitaka is a sacred text of _____) a. The Buddhist b. the Jainas d. The Sikhs c. The Hindus iv. Buddha used _____ to communicate with people. a. Prakrit b. Sanskrit c. Urdu d. Hindi v. The universal soul has been referred to as) a. 'atman' b. 'brahman' c. 'karma' d. 'tanha' II. Fill In the Blanks: i. The Buddha belonged to a small 'gana' called _____. ii. The Buddha got enlightenment at ______. iii. The Buddha used the word ______ for desire of worldly things. iv. Satyakama Jabala was the son of a _____ woman called Jabali. v. The Prakrit spoken in Magadha was known as ______. vi. Jainism was initially supported by only the _____. vii. The teachings of Mahavira were written down for the first time about _____ years ago.

viii. The earliest 'Viharas' were made of _____ and of _____.

III. State Whether The Following Statements are True Or False:					
i. The original name of the Buddha was siddharta.	()			
ii. The Buddha passed away at Kusinara.	()			
iii. The Buddha belived 'tanha' could be removed by following moderation in everything.					
	()			
iv. The Upanishads are part of the Rigveda.	()			
v. Mahavira was a prince in the Sakya 'gana'.	()			
vi. The Jaina were supposed to lead luxurious lives.	()			
vii. Both Jaina and Buddhist monks went from place to place throught the year an	nd tai	ught			
people.	()			

Self / Peer - Assessment - 2019

Grade: VI
Time: 20 min

Subject: Social Science
Marks: 10

Name of the student: I. Fill in the blanks:				5M
1. Corals are actually the skele	etons of			
2. India is surrounded in the so	outh by waterbodies.			
3. The water of the River Indus	s is shared by India and			
4. The Greater Himalayas are	also known as			
5. The river Narmada falls into	the Sea.			
6. The latitude that runs almos	t halfway through India is	·		
7 is the so	uthernmost range of the Himalayas.			
8. The states are further divide	ed into			
9 is the most p	oopulous country of India.			
10 is the smallest	state in terms of area.			
II. Match the following: 1. Maldives	i. Gujrat			2.5M
2. Gandhinagar	ii. Bay of Bengal			
3. River Basin	iii. Tamil Nadu			
4. Andaman Island	iv. Alluvial			
5. Chennai	v. Volcanic			
III. Multiple choice questions1. The southernmost Himalaya			(2.5M)
a. Shiwaliks	b. Himadri	c. Himachal		
2. Sahyadris is also known as			()
a. Aravali	b. Western ghats	c. Himadr		
3. The Palk Strait lies between the countries)
a. Sri Lanka and Maldives	b. India and Sri Lanka	c. India and Maldives		
4. The Indian islands in the Ara	abian sea are known as		()
a. Andaman and Nicobar islan	ds b. Lakshadweep islands	c. Maldives		
5. The oldest mountain range in India is the)
a. Aravali hills	b. Western ghats	c. Himalayas		