

Annual Examination – April 2011

Set - I

Class : VII
Total Marks: 100

Subject: English
Section: A & B

Medium: English
Time: 2 ½ Hrs

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PART – B
Reading – Section - I

80 Marks

I Read in the Passage:

Two years later Professor Curie and Madame Curie of Paris, found that some of the pitchblende with which they were experimenting had something more powerful than uranium. They concluded that there must be other substances in the pitchblende beside Uranium. As a result of further experiment, the Curies finally obtained the entirely new substance 'Radium'.

Since then, Scientist have been experimenting to explore the way in which they can use Radium in various fields. They are hopeful that this mysterious metal will be the key to the unknown.

Answer the following questions

- 5 x 2 = 10m

1. How is Radium helpful to man?

Ans : _____

2. Why is radium a mysterious metal?

Ans : _____

3. Give two other Scientists names in you view?

Ans : _____

4. Why Radium used to paint road signs?

Ans : _____

5. Have you ever seen Radium? Where?

Ans : _____

II Read the Passage:

Children in the age group of 10 – 18 require more energy than their parents, says a Nutritionist. A child in this age group needs 2,660 Kilo Calories as compared to

2,400 Kilos calories required by an adult, says Dr. Umesh Kapil of the Institute of Health and Nutrition, a voluntary organization.

According to Dr. Kapil, the misconception that non-vegetarian food was more nutritive than vegetarian food had led to the increased consumption of costlier animal food on the contrary, he said, vegetarian food was not only cost-effective but more nutritious than non-vegetarian food.

Answer the following questions

3 x 2 = 6M

1. Children require more energy than their parents. Where do they get this energy from?
2. A family consists of father, mother and two children aged 13 and 10. How many calories will this family need?
3. Why do people eat more non-vegetarian food according to Dr. Kapil?

4. Write opposites to the following words

- 4 x 1/2 = 2m

- | | | |
|---------------|---|-------|
| a) Vegetarian | x | _____ |
| b) Increase | x | _____ |
| c) Compare | x | _____ |
| d) Healthy | x | _____ |

5. The following meanings indicate one word in the above given passage. Identify them from the passage

- 4 x 1/2 = 2m

- | | |
|---|---------|
| a) specialist in food and its used to the body | = _____ |
| b) a measure of heat or energy (Produced by food) | = _____ |
| c) eating | = _____ |
| d) as opposed to (strong opposition) | = _____ |

- III** Given below is a bank cheque filled in by Mr. Rama Krishna. Read it carefully and answer a few questions given below it

- 5 x 2 = 10m

State Bank of India	
Nuzvid	
No. SB /AB 0512345	Code No: 01
	Dated: 24.01.11
Pay to <u>Self</u>	
Rupees: <u>Five Hundred only</u>	
Rs. 500.00	
S B A/c No: 67897	<i>Ramakrishna</i>

1. What is the A/c Number of Mr. Rama Krishna? _____
2. Who will the bank pay Rs. 500/- to? _____
3. Pay to self means pay to myself. If Mr. Ramakrishna wants to pay Mr. Praneeth, where will he write Mr. Praneeths name?
4. What happens if the cheque is not signed?
5. Why do we write the amount both in figures and words.

WRITING - Section – II

IV(a) Given below is an application form for joining in the NGC (National Green Corps)
Fill it in with your particulars **- 10 x 1 = 10m**

NATIONAL GREEN CORPS APPLICATION

1. Name of the School : _____
2. Name of the Applicant : _____ No : _____
3. Nationality : _____
4. Father's Name : _____
5. Mother's Name : _____
6. Age & Date of Birth : _____
7. Sex : _____ Male / Female : _____
8. Class & Section : _____
9. School Address : _____
10. Residential Address : _____

Signature of the Applicant

- (b)** Madhu is going to celebrate celebrating his birthday on 25th April. He invited you to attend the party. Write a letter to him whether you will attend the party or not.
- 10 Marks
- (c)** Complete the story using the words given below correctly **- 5 x 1 = 5m**

Long ago there was a _____ between animals and birds. The bat did not join _____ side. First the birds began to win. So the bat joined them. Later the animals were likely to win. The bat went to them and showed his teeth and pairs. In the end the birds won. The bat went to them but was _____ away. Then, the bat went to animals _____ they _____ him away.

either	driven	but	war,	chased
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Vocabulary
Section – III

V (a) Find the partner

Fill in the blanks, following the examples

- 5 x 1 = 5 m

	<u>Adjective</u>	<u>Noun</u>
ex:	Ignorant	Ignorance
	1. dominant	_____
	2. Innocent	_____
	3. Intelligent	_____
	4. Urgent	_____
	5. Pregnant	_____

(b) Fill in the blanks with correct word

- 5 x 1 = 5m

Ex: A city in Italy is an Italian city

1. a village in Russia is _____
2. a church in Nigeria is _____
3. a family in Malaysia is _____
4. a girl from America is _____
5. a machine made in China is _____

VI **Look at the following examples, and write the following statements accordingly**

- 3 x 1 = 3m

Eg: Kapil Dev is a good bowler. He is also a successful batsman.

Ans : Kapil Dev is not only a good bowler but also a successful batsman.

Now you combine these two statement with not only - - - - - but also.

1. Rajashree is poor in Mathematics. She is poor in Physical Science.

Ans:

2. Narasimha is the shortest boy in his class. He is the fattest too.

Ans:

3. Jaya sent a telegram to her husband. She left Madras for Bangalore

Ans:

4. Match the antonyms (opposites in meaning) in **B** with words in **A** - 4 x ½ = 2m

- | <u>A</u> | <u>B</u> | |
|-----------------|-----------------|---------|
| 1. rear | a) occasional | () |
| 2. cared | b) go upward | () |
| 3. regular | c) neglected | () |
| 4. descent | d) front | () |

VII Vocabulary Building

- 10 x 1 = 10 m

❖ Complete the following pairs of words by choosing the appropriate words from the box. An example is given for you.

Eg: King and Queen

- | | |
|--------------------------|--------------|
| 1 Lock and _____ | saucer |
| 2 Needle and _____ | key |
| 3 Doctor and _____ | Thread |
| 4 Cup and _____ | bat |
| 5 Spoon and _____ | Grand Mother |
| 6 Blackboard and _____ | nurse |
| 7 Uncle and _____ | Fork |
| 8 Ball and _____ | chalk |
| 9 Pen and _____ | aunty |
| 10 Grandfather and _____ | ink |