



G.D DAV PUBLIC SCHOOL

BHANDARKOLA, SATAR ROAD, DEOGHAR

HOLIDAY ASSIGNMENT & PROJECT 2025-26

SUBJECT: - ENGLISH

CLASS VII & SEC: _____

NAME: _____

ROLL NO. _____

Tick the correct option:-

1. Who is the author of The Human Robot?

- A) R.K. Narayan B) Ira Saxena C) Ruskin Bond D) Anita Desai

2. What was the name of the robot that Prem Chopra bought?

- A) Ram Singh-070 B) Robo-007 C) Singh-900 D) Ram Bot-01

3. What was the colour of Ram Singh-070?

- A) Silver B) Metallic Blue C) Black D) White

4. What was the occupation of Prem Chopra?

- A) Police officer B) Shopkeeper C) Jewel thief D) Scientist

5. From where did Prem Chopra get money to buy Ram Singh?

- A) He borrowed it B) From a loot C) From his salary D) From a friend

6. What was the first task Prem Chopra gave to Ram Singh?

- A) Clean the floor B) Buy groceries C) Cook food D) Guard the house

7. Within what distance could Ram Singh be controlled with a remote?

- A) 1 kilometre B) Half a kilometre C) 100 metres D) 2 kilometres

8. What made Ram Singh an extraordinary robot?

- A) He could fly B) He could talk like a human

- C) He had emotions and human-like behaviour D) He was invisible

9. What was Ram Singh programmed not to do?

- A) Commit a crime or harm anyone B) Eat food C) Sleep D) Speak

10. How did Prem Chopra try to use Ram Singh?

- A) As a driver B) As a cook C) For stealing jewellery D) For cleaning

11. Who first noticed Ram Singh stealing?

- A) A fruit vendor B) A milkman C) A police constable D) The jeweller

12. What happened to Prem Chopra in the end?

A) He was arrested by the police

B) He ran away

C) He was forgiven

D) He destroyed the robot

13. What did the court say about robots?

A) Robots are above law

B) Robots cannot be blamed for human misuse

C) Robots should be banned

D) Robots are equal to humans

14. What quality of Ram Singh surprised everyone?

A) His strength

B) His honesty and guilt feeling

C) His speed

D) His power

15. What moral does the story teach?

A) Machines are not responsible for human crimes

B) Robots should not be trusted

C) Science is dangerous

D) Technology is harmful

Project-

Create Your Own Robot Model.

Students can design or make a small model of a robot using waste materials (cardboard, bottles, wires, etc.).

Give it a name and describe its special features and ethical rules (like “Never harm anyone”).

OR

Poster Making – “Use Technology Wisely”

Design a poster with slogans like

“Technology is a good servant but a bad master.”

Include drawings of robots doing both helpful and harmful tasks.



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HOLIDAY ASSIGNMENT & PROJECT 2025-26

SUBJECT: - HINDI

CLASS VII & SEC: ____

NAME: _____

ROLL NO. _____

1. निम्नलिखित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर लिखिए :-

वीरता की अभिव्यक्ति अनेक प्रकार से होती है। लड़ना -मरना, खून बहाना, तोप-तलवार के सामने न झुकना ही नहीं कर्ण की भाँति याचक को खाली हाथ न लौटाना या बुद्ध की भाँति गूढ़ तत्वों की खोज में सांसारिक सुख त्याग देना भी वीरता ही है। वीरता तो एक अंतःप्रेरणा है। वीरता देश-काल के अनुसार संसार में जब भी प्रकट हुई, तभी अपना एक नया रूप लेकर आई और लोगों को चकित कर गई। वीर कारखानों में नहीं ढलते, न खेतों में उगाए जाते हैं, वे तो देवदार के वृक्ष के समान जीवनरूपी वन में स्वयं उगते हैं, बिना किसी के पानी दिए, बिना किसी के दूध पिलाए बढ़ते हैं। वीर का दिल सबका दिल और उसके विचार सबके विचार हो जाते हैं। उसके संकल्प सबके संकल्प हो जाते हैं। औरतों और समाज का हृदय वीर के हृदय में धड़कता है।

(क) वीरता के प्रकार हैं

(i) लड़ाई

(ii) याचक को खाली हाथ न जाने देना

(iii) ज्ञान की खोज में संसार-त्याग

(iv) उपर्युक्त सभी

(ख) उपयुक्त शीर्षक दीजिए

(i) वीरता

(ii) वीरों का उद्भव

(iii) वीरता का महल

(iv) कोई नहीं

(ग) वीर कहाँ उत्पन्न होते हैं?

(i) वे देवदार के वृक्ष के समान स्वयं उगते हैं तथा बड़े होते हैं।

(ii) कारखानों में

(iii) खेतों में

(iv) कोई नहीं

(घ) वीर पुरुष की क्या पहचान है?

(i) वह सबका चहेता होता है।

(ii) उसके संकल्प समाज के संकल्प होते हैं।

(iii) (क) व (ख)

(iv) कोई नहीं।

(ङ) 'सुख' का विलोम है

(i) दुख

(ii) सुखी

(iii) कमज़ोर

(iv) कोई नहीं

2. विलोमशब्द लिखिए :-

तिमिर,

स्वार्थ,

तरल,

प्रतिकूल,

उन्नति,

3. दो-दो पर्यायवाची शब्द लिखें -

मनुष्य : _____

युद्ध : _____

सोना : _____

कपड़ा : _____

सरस्वती : _____

परियोजना कार्य

1. ऐसे किन्हीं दो महापुरुषों के बारे में चार्टपेपर पर लिखिए जिन्होंने समाज को बदलने में बड़ी भूमिका निभाई हो।



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HOLIDAY ASSIGNMENT & PROJECT 2025-26

SUBJECT: - SANSKRIT

CLASS VII & SEC: ____

NAME: _____

ROLL NO. _____

1. संस्कृतभाषायां संख्यालिखन्तु (25 - 50)।

2. 'गम्'धातुरूपलिखन्तु(लट्, लङ्, लृटलकारेषु)।



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HOLIDAY ASSIGNMENT & PROJECT 2025-26

SUBJECT: - MATHS

CLASS VII & SEC: _____

NAME: _____

ROLL NO. _____

All Questions Are Mandatory..

A. Tick (✓) the correct Option.

1. $(3p^2 - 14pq + 2r)$ is a...

- a. (a) Binomial (b) Trinomial (c) Monomial (d) None.

2. H.C.F of terms of the expression $(4p^3q^2r - 12pq^2r^2 + 16p^2q^2r^2)$ is.

- a. (a) $4pq^2r$ (b) $-4pq^2r$ (c) $16p^3q^2r^2$ (d) $-16p^3q^2r^2$

3. For what value of 't' the expression $(2x^2 - 5x + 10)$ and $(2x^2 - tx + 2t)$ are equal.

- a. (a) 2. (b) 5. (c) 3. (d) 4.

4. Value of 'p' if the expression $z^2 + 3z - p$ equals to 3 for $z = 2$ is.

- a. (a) 6. (b) 5. (c) 7. (d) 4.

5. Factors of $2x^3 + 5x - 6$ are.

- a. (a) $(2x^2 + 5)$ And $(x + 3)$. (b) $(2x^2 - 5)$ And $(x + 3)$
b. (c) $(2x^2 + 5)$ And $(x - 3)$. (d) $(2x^2 - 5)$ And $(x - 3)$

6. $X + X + X + X =$ _____

- a. (a) X^4 (b) $4X$. (c) 13. (d) $4X^4$

7. $(9z + 7) - 5(2z - 3) + 3(2z + 3)$ is equal to.

- a. (a) $5z + 31$ (b) $-5z + 31$ (c) $5z - 31$ (d) $-5z - 31$

8. Product of $12a^2b^6c^8$ and $-3a^7b^4c^3$ is ?

- a. (a) $36a^9b^{10}c^{11}$ (b) $-36a^9b^{10}c^{11}$ (c) $15a^9b^9c^{11}$ (d) $-15abc$

9. 9×4^2 is same as...

- (a) 12^2 (b) 36^2 (c) 36^3 (d) 18^4

10. $A^2 \times A^3$ is equal to.

- (a) A^5 (b) A^6 (c) A^1 (d) A^0

Project work :

Make a presentation that includes definitions, examples, Terms and operations on Algebraic Expression. (Use A4 Sheet paper, colour paper, Pencil Colour etc.)



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HOLIDAY ASSIGNMENT & PROJECT 2025-26

SUBJECT: - PHYSICS (SCIENCE)

CLASS VII & SEC: ____

NAME: _____

ROLL NO. _____

1. Write the three methods of charging.

2. Write disadvantages of lightning.

3. Write advantages of lightning.

PROJECT :

Make a model of metal leaf electroscope (Aluminum foil, metal wire etc may used)



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SUBJECT: - CHEMISTRY (SCIENCE)

CLASS VII & SEC: ____

NAME: _____

ROLL NO. _____

Choose the correct answer.

- Which one of the following is acidic?
(a) Lemon juice (b) Tomato (c) Milk (d) All
- Which one of the following will turn red litmus blue?
a) Vinegar b) Baking soda c) Lemon juice d) Soft drinks
- Which one of the following will turn blue litmus red?
a) Vinegar b) Lime water c) Baking soda solution d) Washing soda solution
- Lime water is
a) CaO b) Ca(OH)_2 c) CaCO_3 d) CaCl_2
- A compound that turns lime water into colorless again when excess carbon dioxide is made to pass through it is
a) Calcium carbonate b) Calcium bicarbonate c) Calcium oxide d) Calcium hydroxide
- Name the type of soil that is most suitable for each of the following.
a. growing cotton _____
b. making pot _____
c. growing wheat _____

Project work:-

Create a poster that illustrates the concept of acid, base and salts along with example and diagrams.

Or

Create a 3D Model of a soil profile, showcasing different layers and their characteristics.



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HOLIDAY ASSIGNMENT & PROJECT 2025-26

SUBJECT: - BIOLOGY (SCIENCE)

CLASS VII & SEC: ____

NAME: _____

ROLL NO. _____

1. Draw the labelled diagram of heart.

2. Make a model of Excretory System.



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SUBJECT: - HISTORY/CIVICS (SOCIAL SCIENCE)

CLASS VII & SEC: _____

NAME: _____

ROLL NO. _____

Project

- Prepare an advertisement for getting admission to your school giving all the salient features of the school.



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HOLIDAY ASSIGNMENT & PROJECT 2025-26

SUBJECT: - GEOGRAPHY (SOCIAL SCIENCE)

CLASS VII & SEC: _____

NAME: _____

ROLL NO. _____

Q1. Give single term for each of the following –

- a. The human beings who first appeared on the earth's surface are called _____
- b. _____ includes forests, grasslands, bushes and shrubs.
- c. Two examples of Evergreen Forest: _____, _____
- d. Two examples of Deciduous Forest: _____, _____
- e. The Taiga vegetation is also known as _____
- f. The Temperate grasslands of North America are called _____
- g. Common animals found in the grasslands: _____, _____
- h. Two examples of common vegetation of Cold Desert: _____, _____
- i. The Temperate grasslands of Australia are called _____
- j. Two examples of common vegetation of Hot Desert: _____, _____

Map Skills

On the outline map of the world, label one area each of:

- Tropical Evergreen Forest
- Tropical Deciduous Forest
- Coniferous Forest
- Hot Desert
- Cold Desert

Project Work

- Collect information about three species of animals facing the danger of extinction.