

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Hindi - 'औ' और 'अ' को मात्रा वाले दस शब्दों के चित्र चिपकाएँ।

English - Write the poem 'My Mummy' and paste your mother's photograph.

Maths - Cut and paste shapes of triangle, square, circle, rectangle, star and diamond.

EVS - Cut and paste pictures of five occupations.

• Paste pictures of joint and nuclear family.

HAPPY

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

II

CLASS-II Diwali Holiday H.W

Maths - Do page no-44

Eng - Do Q/A of cha 17- The Silver Tray.
Read cha 18 - An inch of gold.

Hindi - मेला कविता लिखें और याद करें।
भाषा माधुरी पृष्ठ संख्या 35 को करें।

EVS - Paste and name 8 different types
of leaves.

Learn Q/A of cha 6 and 7

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
III	Mathematics	Make five cash memo in your class work copy.
	English	Do Q A 10 of page 61.
	S.St	Draw/paste, colour and write names of 5 types of houses in your project file.
	Science	<p>1. Draw or paste:</p> <p>(a) Different types of food we get from animals and plants.</p> <p>(b) Growing and cud chewing animals.</p> <p>2. define the terms:</p> <p>a) Nutrients b) poultry birds (c) Over eating</p> <p>3. Solve A,B and C from Lesson -8.</p>
	Hindi	<p>(1) 'चूँ-चूँ की टोपी' कहानी को अपने शब्दों में लिखें।</p> <p>(2) पाठ 9 और 11 के प्रश्नोत्तर लिखें एवं याद करें।</p> <p>(3) 'सुबह' कविता चित्र बनाकर लिखें।</p> <p>(4) 10 विशेषण शब्द लिखें।</p>

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
IV	Maths	Solve questions of Length, Weight and Capacity.
	Science	1. Make a project- "Rain water harvesting" on Chart paper. 2. Define the terms: (a) nutrients (b) energy giving foods (c) Body building foods (d) Balanced diet (e) Water conservation (f) Boiling 3. Do Q No- A , B and C from chapter- 8.
	S.st	Learn and write Questions/ Answers of Chapter-9 in your revision copy.
	English	1. Write ten lines on the festival of lights(Deeppawali). 2. Write the words that rhyme with the following: (a) hue (b) way (c) roar (d) grain 3. Unscramble the following words: (a) kcor (b) wrnaiob (c) tboa (d) ownt 4. Write the name of animals with their sounds: (a) Roar (b) Bleat (c) Neigh (d) Trumpet 5. Look at the pictures(Page no-52) carefully and find five funny things about it. Write five sentences in the space given on page no-52.
	Hindi	(1) कविता 'चतुर चित्रकार' याद करें और लिखें। (2) आँख मिचौनी पाठ पढ़ें। (3) चार ऋतुओं के नाम लिखें और प्रत्येक के विषय में तीन-चार पंक्तियाँ लिखें। (4) 'दीपावली' पर एक अनुच्छेद लिखें और चित्र भी चिपकाएँ।

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

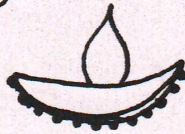
Class	Subjects	Lessons/Chapters/Page Nos (Assignments)																																							
IX	Computer	Do it in Computer's practical copy: 1. Meaning of Network 2. Computer Network 3. Need for Networking 4. Components of a Network 5. Networking transmission media 6. Modem 7. Types of network 8. Internet 9. Uses of Internet 10. Inter space 11. Multimedia 12. Hardware and software required for Multimedia																																							
	Maths	Solve Questions from Quadrilaterals and volume surface Area from R.S Agarwal and Ratnasagar.																																							
	Science	<p>Phy: 1. Make a project/write up on ‘Generating and harnessing Green energy.’ 2.Learn important definitions and equations from gravitations.</p> <p>Bio: Draw all the concerned diagram of Lesson-“Fundamental unit of Life” in class work copy.</p> <p>Chem: Write the chemical formula of 121 compounds from the radicals given below:</p> <table><tr><th colspan="5">Basic radical</th></tr><tr><td>Sodium</td><td>Potassium</td><td>silver</td><td>Ammonium</td><td>Magnesium</td></tr><tr><td>Calcium</td><td>Aluminium</td><td>Barium</td><td>Zinc</td><td>Iron(II)</td></tr><tr><td>Iron(III)</td><td colspan="4"></td></tr></table> <p>Acid radicals</p> <table><tr><td>Bromide</td><td>Chloride</td><td>Sulphate</td><td>Nitrate</td><td>Oxide</td></tr><tr><td>Hydroxide</td><td>Sulphide</td><td>Carbonate</td><td>Phosphate</td><td>Acetate</td></tr><tr><td>Iodide</td><td colspan="4"></td></tr><tr><td></td><td colspan="4"></td></tr></table>	Basic radical					Sodium	Potassium	silver	Ammonium	Magnesium	Calcium	Aluminium	Barium	Zinc	Iron(II)	Iron(III)					Bromide	Chloride	Sulphate	Nitrate	Oxide	Hydroxide	Sulphide	Carbonate	Phosphate	Acetate	Iodide								
Basic radical																																									
Sodium	Potassium	silver	Ammonium	Magnesium																																					
Calcium	Aluminium	Barium	Zinc	Iron(II)																																					
Iron(III)																																									
Bromide	Chloride	Sulphate	Nitrate	Oxide																																					
Hydroxide	Sulphide	Carbonate	Phosphate	Acetate																																					
Iodide																																									

S.st	<p>1. Why election is necessary? Write down the various stages of election process?</p> <p>2. What do you mean by political culture. How it help in maintaining democracy?</p> <p>3. Write answer of following Questions from NCERT text books: Q 2 – I , II , V and VII , 3 and 6.</p> <p>4. Learn all Q/Answer.</p> <p>5. Make project on 'Poverty as a challenge.</p>
English	<p>1. Write 'Bishops Candle sticks' Theme and Summary'.</p> <p>2. Layout of formal & informal letter with examples.</p> <p>3. Solve two sample Questions papers in Home Work copy.</p>
Hindi	<p>(1) 'चंद्र गहना से लौटती बेर' कविता के प्रश्नोत्तर लिखें।</p> <p>(2) किसी एक अपठित गद्यांश से पाँच प्रश्नों के उत्तर लिखें।</p> <p>(3) 'जीवन में योग का महत्व' विषय पर एक निबंध लिखें।</p>
Sanskrit	<p>(1) भवत्, अस्मद् तथा युष्मद् शब्दरूपाणि लिखन्तु स्मरन्तु च।</p> <p>(2) कृ, दृश तथा रच धातु रूपाणि पंच लकारेषु लिखन्तु।</p> <p>(3) अष्टमस्य पाठस्य अभ्यास प्रश्नोत्तराणि लिखन्तु स्मन्तु च।</p>

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Homework for Deepawali Vacation.



- Learn Backward Counting from 1 to 40.
- Learn "MYSELF".
- Write small Letter from a to L in your English copy.
- Draw "Diya" in Drawing copy and make it colourful.

HAPPY DEEPAWALI

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Holiday - Homework (for Deepawali & Chhat Puja) class- UKG

Subject - English

Reading - Page no- 22 to 38 (My English Book)

Writing - 10 'i' vowel words

10 'o' vowel words

10 'u' vowel words

with pictures in class-work copy.

Hindi :- Reading - Page no- 37 to 51 (बाल माधुरी)

Writing - चार अक्षर वाले 10 शब्द

चित्र सहित लिखें (in class-work copy)

Maths :- Learn the table of 2 and 3 .

Do Page no- 77 of Maths Book in
Maths copy.

E.V.S. :- Do Page no- 41 and 42 of Activity
Book in science copy.

Learn Means of Transport.

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
V	Computer	Define the following term: (a) File (b) Folder (c) Windows Explorer (d) Primary Memory (e) Bullets and Numbering (f) Alignment (f) Left Aligned (g) Right Aligned (h) Centered (i) Justified
	Maths	Do brain teaser of chapter-11 & 12.
	Science	1. Write all short question/Answer of Lesson-9 2. Write answers of all long questions of Lesson-9. 3. Write answers of all value based questions of Lesson-9. 4. Draw different causes of "Air pollution".
	S.st	1. Prepare a report about the crops, dresses, religion and food habits of the region that you belong to.(Project file) 2. Learn Questions and Answers of chapter-8.
	English	Write and learn 50 verbs with their past and past participle (V2 & V3) form.
	Hindi	(1) 'अंधेर नगरी' नाटक को कहानी के रूप में लिखें। (2) 10 विशेषण शब्द लिखकर उन्हें वाक्यों में प्रयोग करें। (3) अपने वातावरण को हरा-भरा एवं प्रदूषण-मुक्त रखने का संदेश देते हुए एक पोस्टर बनाएँ। (4) पाठ-13 एवं 14 के प्रश्नोत्तर लिखे एवं याद करें।
	Sanskrit	(1) बालक शब्दानुसारं सेवक तथा खग शब्दरूपाणि लिखन्तु स्मरन्तु च। (2) संख्यावाचक शब्द एकतः दश पर्यन्त लिखन्तु स्मरन्तु च। (3) पञ्च खगानाम्, पशुनाम् तथा फलानाम् नामानि संस्कृते लिखन्तु स्मरन्तु च।

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
VI	Computer	Define the following term: (a) Open office org (b) Slide (c) Presentation (d) Design theme (e) Slide show (f) Header and Footer (g) Slide Transition (h) Custom Animation (i) Background (j) Protecting Presentation
	Maths	Solve Brain Teasers Questions of chapter- Introductions of Algebra.
	Science	1. Write Components of Food sources functions and deficiency diseases. 2. Draw diagrams of different types of magnet. 3. Chapter -5 (Changes Around us) Q no- A,B & C.
	S.st	1. Answer the following Questions: Q E-1,2,3 From chapter 5. Q E- 3,4,5 From chapter-15. 2. Learn answers of all questions.
	English	1. Write an essay : (a) Deepawali festival (b) Impact of T.V viewing children (c) Computer : Boon or Bane.
	Hindi	(1) निबंध – मेरी प्रिय पुस्तक लिखें और याद करें। (2) काल की परिभाषा लिखें। उसके भेदों की परिभाषा लिखें और 10 उदाहरण लिखें। (3) पोंगल और दस आमों की कीमत का प्रश्नोत्तर याद करें। (4) तेनालीराम की बुद्धिमानी से जुड़ी कोई एक कहानी लिखें और याद करें।
	Sanskrit	(1) मुनि तथा साधु शब्दरूपाणि लिखन्तु स्मरन्तु च। (2) गम् तथा नम् धातुरूपाणि लिखन्तु स्मरन्तु च। (3) सप्तमस्य पाठस्य प्रश्नोतराणि 3,4,5 तथा 6 लिखन्तु स्मरन्तु च।

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)																
VII	Computer	Make Chart on Generation of Computer in Class Work Copy to explain Following: <table><tr><td>Period</td><td>Hardware used</td><td>Software use</td><td>Features</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table> Or Make a presentation(PPT) on Computer :	Period	Hardware used	Software use	Features												
	Period	Hardware used	Software use	Features														
	Mathematics	Prepare/Make any 3-D model (cube, cuboids, sphere, Cylinder)																
	Science	Draw all the concerned diagrams to show different types of motion in class work copy.																
	S.st	Write answer of following Questions: <table><tr><th>Subject</th><th>Lesson</th><th>Page No.</th><th>Question</th></tr><tr><td>Geography</td><td>06</td><td>47</td><td>D/2 , 3 , 4 E/1 , 2 , 4</td></tr><tr><td>History</td><td>14</td><td>117</td><td>D/2 , 4 E/2 , 3 , 4</td></tr><tr><td>Civics</td><td>22</td><td>189</td><td>D/2 , 3 , 4</td></tr></table>	Subject	Lesson	Page No.	Question	Geography	06	47	D/2 , 3 , 4 E/1 , 2 , 4	History	14	117	D/2 , 4 E/2 , 3 , 4	Civics	22	189	D/2 , 3 , 4
	Subject	Lesson	Page No.	Question														
Geography	06	47	D/2 , 3 , 4 E/1 , 2 , 4															
History	14	117	D/2 , 4 E/2 , 3 , 4															
Civics	22	189	D/2 , 3 , 4															
English	Solve two sample question paper in homework copy.																	
Hindi	(1) पाठ 12 के दोहों को उसके अर्थ सहित पढ़ें व याद करें। (2) पाठ 12 व 13 के जीवन-मूल्य संबंधित प्रश्नोत्तर लिखें। (3) 10 शब्द लिखकर उनके उपसर्ग, प्रत्यय और मूल शब्द अलग करें।																	
Sanskrit	(1) कृ तथा गम् धातुरूपाणि पञ्च वाक्येषु एकं अनुच्छेद लिखत। (2) कवि तथा नदी शब्दरूपाणि लिखन्तु स्मरन्तु च। (3) विशेषण-विशेष्य (पृष्ठ संख्या 59 तः 61 पर्यन्त।)																	

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
VIII	Computer	<ol style="list-style-type: none"> 1. What is ordered list? 2. What is Unordered List? 3. Write HTML code of ordered list to explain all Values of 'Type' attributes (Separate code for each value eg. '1', 'a', 'A', 'T', 'i'). 4. Write HTML code of Unordered list to explain all Values of 'Type' attributes (Separate code for each value eg. 'Square', 'Disc', 'Circle').
	Mathematics	<ol style="list-style-type: none"> 1. Do all sums of C.I. 2. Revise linear equation in one variable.
	Science	<p>Phy: 1. Ray diagrams from Refraction of Light. 2. Learn all important Definitions.</p> <p>Chem: 1. Learn all Q- Answer of Metals and Non Metals. 2. Write the metallurgy involved in the extraction of Aluminum from Bauxite. 3. Activity/Project: Something to do (All Q/A).</p> <p>Bio: Draw all the concerned diagrams of lesson- "Cell and its structure and function" in class work copy.</p>
	S.st	<ol style="list-style-type: none"> 1. Collect information of any three monuments that were built during the reign of British. Paste the related photograph also. 2. Prepare a chart of the teaching of Swami Dayanand.
	English	<ol style="list-style-type: none"> 1. Examples of formal letter . 2. Summary of the case of 'sharp eyed Jeweller' and meaning of couplets.
	Hindi	<ol style="list-style-type: none"> 1. भाषा अभ्यास पाठ – 13 , 14 2. किन्ही तीन विषयों पर सूचना लिखें । 3. इस वर्ष की दिवाली अच्छी बीती इस विषय पर डायरी लिखें अथवा दिवाली के अवसर पर आपने क्या क्या किया इस विषय पर डायरी लिखें ।
	Sanskrit	<ol style="list-style-type: none"> (1) उद्यानाम् इति विषयमाधृत्य संस्कृते पञ्च वाक्येषु एकं अनुच्छेदं लिखत । (2) गम् तथा स्था धातु रूपाणि पञ्च लकारेषु लिखन्तु स्मरन्तु च । (3) अष्टमस्य पाठस्य अभ्यास प्रश्नोत्तराणि 2,3 4 तथा 5 लिखन्तु स्मरन्तु च ।

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
X	Computer	Do it in Computer's Practical Copy : (1) OpenOffice.org-base (Practical Notes with drawing) (2) How to write, save and run HTML Program. (With Screen shots) (Note : Don't paste any picture)
	Maths	Do all questions of 'Circles from NCERT and R.S Aggarwal.
	Science	Bio: 1. Write all questions/Answers from lesson "Reproduction". 2. Write Mendel's law of Inheritance and work out on "Laws of segregation". Phy: 1. Make a project(ppt) on 'Sources of Energy'. 2. Ray diagrams: Light 3. Learn all Q-Answer. Chem: Prepare a Mendeleev's periodic table with formula of Oxide and Hydride in the box of element given in table.
	S.st	1. Write down the manifestoes of various political parties. 2. What are the advantages of being a recognized political parties. 3. What are the challenges to political parties & its Remedies. 4. Write answer of the following Questions from NCERT book: Lesson-5 – Q-2 and Q-3. and learn all Q/Answer. 5. Write notes on Globalization and its impact on India.
	English	1. Chapter 4,5 of Fiction 2. Chapter – 4,5 of poetry 3. Solve two sample Questions paper in homework copy.
	Hindi	1. किन्ही तीन विषयों पर विज्ञापन लिखें 2. नागार्जुन (कवि) का जीवनवृत्त प्रस्तुत करें 3. रस एवं उसके स्थाई भाव को याद करें
	Sanskrit	(1) पष्ठस्य तथा सप्तमस्य पाठस्य एकपदेन, प्रश्न निर्माणम् तथा पूर्णवाक्येन उत्तराणिलिखन्तु । (2) शतृ तथा शानच प्रत्यययोः पञ्चविंशतिः उदाहरणानि लिखन्तु स्मरन्तु च ।

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
	Accounts	Solve 15 Questions (5-short and 10 long questions) from NCERT book or Comprehensive book.
	B.st	1. Why is equity share capital called risk capital? 2. Explain the meaning of trade credit? 3. State the meaning of participating preference share? 4. What is difference between ownership and borrowed capital? 5. Write the four features of GDR, ADR , IDR . 6. Explain briefly the nature of business finance. 7. Explain the sources of raising long term finance for business. 8. What are the advantages of issuing equity shares to raise long term.
	English	Solve two sample question paper in homework copy.
	Economics	Write NCERT Questions and Answer of Chapter-“ Rural development” & “ Human Capital formation”.
	Hindi	1. किन्ही तीन विषयों पर रिपोर्ट तैयार करें. 2. प्रेमचंद अथवा कृष्णा सोवती का जीवन परिचय तैयार करें 3. किन्ही तीन विषयों पर फीचर तैयार करें

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
XII-C	Accounts	Solve all the problems of Redemption of Debenture from comprehensive book.
	B.st	To prepare a project on the given topic in class.
	Hindi	(1) 'छोटा मेरा खेत' कविता के प्रश्नोत्तर लिखें। (2) 'चार्ली चैप्लिन' का जीवन परिचय लिखें। (3) 'मँहगाई की समस्या' पर एक आलेख लिखें।
	English	Revise the following: 1. Evans Tries An O-Level 2. Memories of Childhood 3. Aunt Jeniffer's Tigers 4. The Lost Spring 5. A thing of Beauty 6. The Enemy
	Economics	1. Submit the final copy of project . 2. Solve all the Questions of SA1 test paper. 3. Differentiate between: (a) Monopoly and Monopolistic competition. (b) Perfect competition and monopoly (c) perfect competition and Monopolistic

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali & Chhat Puja Holiday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
XII- Sc.	Maths	Do all questions of Integrals and Differential Equations from NCERT and R.S Aggarwal.
	Physics	Solve five years previous questions related to the topics that has been already covered.
	Chemistry	Make a separate copy of 30 conversions from the chapters Haloalkanes (arenes) to Amines.
	Biology	<ol style="list-style-type: none"> 1. Write all Question/Answer from topic "biotechnology principles and processes. 2. Write all Questions/Answer from "Biotechnology and its application". 3. Draw and label all important diagram from Lesson "biotechnology".
	English	Revise the following: <ol style="list-style-type: none"> 1. Evans Tries An O-Level 2. Memories of Childhood 3. Aunt Jennifer's Tigers 4. The Lost Spring 5. A thing of Beauty 6. The Enemy
	Economics	<ol style="list-style-type: none"> 1. Submit the final copy of project . 2. Solve all the Questions of SA1 test paper. 3. Differentiate between: <ol style="list-style-type: none"> (a) Monopoly and Monopolistic competition. (b) Perfect competition and monopoly (c) perfect competition and Monopolistic

Swami Shradhanand DAV Centenary Public School, Khunti

Deepawali&Chhat PujaHoliday Home Work (2017-18)

Class	Subjects	Lessons/Chapters/Page Nos (Assignments)
XI Sc.	Maths	Do all Questions of Straight lines and circles from NCERT and R.S Aggarwal.
	Physics	1. Do NCERT Questions of Motion in two dimensions, laws of motion and Rotational motion. 2. Learn important definition and derivations.
	Chemistry	Make a solution of ten numerical from chemical equilibria in separate fly leaf(A4 size)
	Biology	Draw all the concerned diagrams of Lesson-12 & Write Q/Answer in class work copy.
	English	Solve two sample question paper in homework copy.
	Computer Science	Draw flow chart of 10 Programs taught in the class.
	Economics	Write NCERT Questions and Answer of Chapter-“ Rural development” & “ Human Capital formation”.