

		्रा सं पूर्व रूपण्या केनीय विद्यालय संगठन
		KENDRIYA VIDYALAYA NO. 2, CUTTACK AUTUMN BREAK HOMEWORK SESSION: 2023-2024
		CLASS - V
<u>UBJE</u> <u>CT</u>	<u>SUBJECT</u> <u>TEACHER</u>	HOME WORK
nglis h	BANDITA RAY	 Write a report on How I spent my DURGA PUJA Vacation and make a drawing about it. Practice one-page handwriting daily. Read the English e-newspaper/text book daily and identify the difficult words and try to know their meaning and also make sentences. (at least 5 words) Write 20 synonyms and 20 antonyms.
lindi	Shikha Swain	 प्रतिदिन एक पेज़ सुलेख अपनी सुलेख कॉपी मे दिनांक के साथ लिखिए। (कम से कम 10 पेज़) हर दिन पठन का अभ्यास करें और नए शब्द की वर्तनी याद कीजिए। दशहरा त्योहार का चित्र बनाकर उसके विषय मे एक अनुछेद लिखिये। (A-4 पेपर मे करें)। इस कार्य को अपनी हिन्दी कॉपी मे करो। सही क्रिया शब्द डालकर वाक्य पूरा करो। पुकार आएंगे पहन देखूँगा पका पुकार सिनमा। खानसामा मसालेदार सब्जी रहा है। मेरे मामा दिल्ली से परसों । राम दूध स्कूल गया। धूप में बर्फ़ रहा है। दादी मुझे जोर से रही है। आरिफ़ के अब्बा गज़ल रहे हैं। सलीम सीढ़ी से रहा है।

Make same figure on the tracing paper; Make same figure on chart paper using the above used tracing paper. Cut out the shape along dark or bold line and fold along the light lines Solid figure, thus obtained, is having five faces without cover. Observe and write Number of faces Number of edges Number of vertexes Q2. Draw the foldings (nets) by flattening the edges of a match-box.
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	Q3. Draw any two 3 dimensional shapes. Q4. Label 2 D and 3 D shapes for the given figures: NOTE: 1) DO Q1 do on a chart paper and write all the answers in copy. 2) Do Q2 to Q4 in MATHS COPY Q5. Do in A4 size paper the following foldings (nets) a) Nets of Cuboid b) Nets of Cuboid c) Nets of Cube c) Nets of Cone
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6	Q4. Label 2 D and 3 D shapes for the given figures:
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	NOTE: 1) DO Q1 do on a chart paper and write all the answers in copy.
	2) Do Q2 to Q4 in MATHS COPY
	OF Do in A4 size paper the fallowing foldings (note)
	Q5. Do in A4 size paper the following foldings (nets)
o line	a) Nets of Cuboid
	b) Nets of Cube
	c) Nets of Cylinder
	d) Nets of Cone
6	f) Nets of Pyramid
o l	g) Nets of Square based Prism.
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	Make same figure on short namer using the short used tracing namer
	Make same figure on chart paper using the above used tracing paper. Cut out the shape along dark or bold line and fold along the light lines
o l	Solid figure, thus obtained, is having five faces without cover.
o e	Observe and write
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	e) Nets of Fyramid f) Nets of Pyramid g) Nets of Square based Prism. Make same figure on chart paper using the above used tracing paper. Cut out the shape along dark or bold line and fold along the light lines Solid figure, thus obtained, is having five faces without cover. Observe and write Number of faces Number of edges Number of vertexes Q2. Draw the foldings (nets) by flattening the edges of a match-box.
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		Q3 .Draw any two 3 dimensional shapes.
		Q3 .Draw any two 3 dimensional shapes. Q4. Label 2 D and 3 D shapes for the given figures: NOTE: Q1-Write down the steps that should be taken to prevent against Malaria disease. Q2-Draw the picture of a dam and write down five lines about it.
EVS	GANESW AR SAHOO	Q1-Write down the steps that should be taken to prevent against Malaria disease. Q2-Draw the picture of a dam and write down five lines about it. Q3-What will be the weight on the moon if the weight on the Earth's surface are as follows (CCT): Weight on Earth Weight on Moon 60kg