

ARMY PUBLIC SCHOOL, CLEMENT TOWN, DEHRADUN SUMMER VACATION HOLIDAY HOMEWORK (2023-24)

 <u>Create a poster</u> using your favorite images or quotations. You can design a poster around a theme, such as your favorite travel destinations, or a single subject, such as your trip to your favourite place. You can use a variety of materials, such as magazine clippings, printed images, markers and stickers. Read English newspaper daily and paste two newspaper cuttings every week in a scrapbook with a short report in your own words.
3. ART INTEGRATED PROJECT : Prepare a project file/ folder discussing the rich cultural heritage of Puducherry. Cover the diverse areas such as historical monuments, cuisine, folk dance, clothing style, flora and fauna using pictures and drawings. Use catchy captions /quotes to make it appealing. (Presentation will be conducted in July)
4. Read the story 'In the Kingdom of Fools'. Illustrate the story in the form of a comic strip. Do it in the scraphook used for point po 2
5. Frame 10 MCQs each from the chapters 'The Sound of Music Part 1 & 2' and the poem 'Wind'. Write in the English notebook.
लिखित
प्रश्न-1) 'संचयन' पुस्तक से 'गिल्लू' और 'स्मृति' पाठ के प्रश्न उत्तर लिखिए।
प्रश्न-2) 'कप्यूटर हमारा मित्र' विषय पर एक अनुच्छेद लिखिए ।
प्रश्न-3) आज के परिवेश में आप अपने स्वास्थ्य का विशेष ध्यान कैसे रख सकते हैं? इस विषय पर दो मित्रों के बीच होने वाले संवाद को लिखिए।
प्रश्न-4) मोबाइल फोन के दुरुपयोग को लेकर अपने छोटे भाई को एक पत्र लिखिए ।
प्रश्न-5) 'गिल्लू' पाठ के आधार पर कोई पाँच पशु- पक्षियों के खान-पान और जीवन के बारे में लिखते हुए उनके चित्र
बनाइए ।
प्रश्न-6) 'स्मृति' पाठ को पढ़कर उसके आधार पर बचपन के बारे में लिखिए कि आपको कौन-कौन से खेल पसंद है? उनके
चित्र भी बनाइए।
प्रश्न-6) <u>पुडुचेरी और उत्तराखंड</u> के प्रमुख लेखकों और कवियों के बारे में लिखते हुए उनके चित्र भी बनाइए।
यह कार्य फाइल में करना है।
मौखिक
1. 'दुख का अधिकार' पाठ के प्रश्नोत्तर कंठस्थ कीजिए।
2. 'रैदास के पद ' और 'रहीम के दोहे' के प्रश्नोत्तर कंठस्थ कीजिए।
3. 'गिल्लू ' पाठ के प्रश्नोत्तर याद कीजिए।
4. कक्षा में करवाए गए व्याकरण के सभी प्रश्न- उत्तरों की पुनरावृत्ति कीजिए।
<u>नोट</u> - सम्पूर्ण कार्य एक फाइल में करना है।

(I) ART INTEGRATED PROJECT :-

1. <u>Uttarakhand and Puducherry</u>:-Collect the following data of these two states and represent it graphically according to the given instructions:

(a) Population (male/female) of the Year 2001, 2011,2021 and represent with the help of double bar graph.

- (b)Language spoken in different regions and represent with the help of pie chart.
 - 2. Find the values of abscissa, ordinate, quadrant and coordinates of each point given in the figure given below:-



3. Ch-4: Frame three word problems for linear equations in two variables and find its solutions.

(II) <u>Make PPT</u>:- On one of the topic assigned to a group including audio/video to explain the topic.

Group 1- (roll no. 1 to 15) (i)Ch-1 Number Syste (ii) Ch-2 Polynomials

Group 2- (roll no. 16 to 30) (i)Ch-2 Polynomials (ii) Ch-3 Co-ordinate Geometry

(III) Comple	(ii) Ch-6 Li te all lab activit	ds) (1)Ch-4 Linear Equat nes and angles ies in Lab activity file.	ions in two variable
Make a moo (IV) Revise ((V) Do giver	lel / working mo chapters-1,2,3,4, MCOs and Cas	odel based on Ch- 1,2,3,4, 6 se study questions in CBC	6.) notebook.
		MCO	-
1. Can we write 0 in	the form of p/q ?		
(a) Yes	(b) No (c) Cannot be explained	(d) None of the above
2. The three rational	numbers between	3 and 4 are:	
(a) 5/2, 6/2, 7/2		(b) 13/4, 14/4, 15/4	
(c) 12/7, 13/7, 14/7	. .	(d)11/4, 12/4, 13/4	
3. In between any two	o numbers, there	are:	
(a) Unly one rational	number	(b) Two rational numbers	
(c) Infinite rational n	unders	(u) no rational number	
(a) Whole number	1001 15.	(b) Natural number	
(c) Integer	((d) Real number	
5. $\sqrt{9}$ is	number.		
(a) A rational	(b) An irrational	
(c) Neither rational n	or irrational (d) None of the above	
6.) Which of the follo	wing is an irratio	onal number?	
(a) $\sqrt{16}$	(b) √(12/3)	(c) $\sqrt{12}$	(d) √100
7. $3\sqrt{6} + 4\sqrt{6}$ is equal	to:		
(a) $6\sqrt{6}$	(b) 7√6	(c) $4\sqrt{12}$	(d) 7√12
8. $\sqrt{6} \times \sqrt{27}$ is equal t	$0: \qquad \qquad$		(1) 0 (2)
(a) $9\sqrt{2}$	(b) $3\sqrt{3}$	(C) 2N2	(d) 9\\3
9.) which of the follo $(a) \times b \times c^2$	$(b) x 6 x^2$	$(a) \times 6/x^2$	(d)(x6)?
(a) = x = x = 10 Which of the fall	wing is an irroti	$(0) \times 0/3 = 0$	(u) (x0)3
(a) $\sqrt{23}$	(b) $\sqrt{225}$	(c) 0 3796	(d) 7 478478
11. Which of the follo	owing is an irration	onal number?	(4) ////////
(a) 0.14	(b) π	(c) 22/7	(d) 0.4014001
12.) $2\sqrt{3}+\sqrt{3} =$		× /	
(a) 6	(b) 2√6	(c) $3\sqrt{3}$	(d) $4\sqrt{6}$
13. The number obtain	ned on rationalis	ing the denominator of 1/	$(\sqrt{7}-2)$ is
(a) $(\sqrt{7+2})/3$	(b) (√7-2)/3	(c) $(\sqrt{7+2})/5$	(d) $(\sqrt{7+2})/45$
14 Which of the follo	owing is rational	?	
(a) 4/0	(b) 0/4	(c) √3	(d) π
15. The irrational num $(-)$ $\frac{1}{1}$	nber between 2 a	nd 2.5 is	(1) (1) 5
(a) VII 16 The value of $a/10$	(D) VO	(c) $\sqrt{22.5}$	(a) $V12.5$
10 10 10 10 10	umes vid is equ	ai 10	

(a) Always termin	nating	(b) Either termi	nating or repeating
(c) Either termina	ting or non-repeating	(d)Neither term	ninating nor repeating
18.) Which of the	following is a rational n	umber?	
(a) 0	(b) $2\sqrt{3}$	(c) $2 + \sqrt{3}$	(d) π
19. A rational nur	mber between 1/7 and 2/7	7 is	
(a)1/14	(b)2/21	(c)5/14	(d)None.
20. Which of the	following is an irrational	number?	
(a) $\sqrt{(4/9)}$	(b) $\sqrt{12}/\sqrt{3}$	(c) √7	(d) $\sqrt{81}$
21. From the choi	ces given below mark th	e co-prime number	rs
(a) 2,3	(b)2,4	(c)2,6	(d) 2,110
22. A rational nur	nber equivalent to 5/7 is	3	
(a)15/17	(b) 25/27	(c)10/14	(d) 10/27
23. An example o	f a whole number is		
(a) 0	(b) -4	(c) 4/3	(d)–7
24. Given a ratio	nal number This rational	l number can also l	be known as
(a) natural numbe	r (b) a whole	number	
(c) a fraction	(d) a real nu	mber	
25. The square roo	ot of which number is ra	tional	
(a)7	(b)1.96	(c)0.04	(d)none.
26. The coefficien	it of x^2 in $3x^3+2x^2-x+1$ is	s:	
(a) 1	(b) 2	(c) 3	(d) -1
27. A binomial of	degree 20 in the followi	ing is:	
(a) 20x + 1	(b) $x/20 + 1$	(c) $x^{20} + 1$	(d) $x^2 + 20$
28. The degree of	$4x^3 - 12x^2 + 3x + 9$ is		
(a) 0	(b) 1	(c) 2	(d) 3
29. $x^2 - x$ is	polynomial.		
(a) Linear	(b) Quadratic	(c) Cubic	(d) None of the above
30. $x - x^3$ is a	polynomial.		
(a) Linear	(b) Quadratic	(c)Cubic	(d) None of the above
31. 1+3x is a	polynomial.		
(a) Linear	(b) Quadratic	(c) Cubic	(d) None of the above
32.The value of f	$f(x) = 5x - 4x^2 + 3 w$	when $x = -1$, is:	
(a) 3	(b) -12	(c) -6	(d) 6
33.) The value of	$p(t) = 2+t+2t^2-t^3$ when t	=0 is	
(a) 2	(b) 1	(c) 4	(d) 0
34.)The zero of th	te polynomial $f(x) = 2x +$	7 is	
(a) 2/7	(b) -2/7	(c) 7/2	(d) -7/2
35.What is the de	gree of the polynomial $$	3?	
(a) 0	(b) 1	(c) 1/2	(d) 2
36. The degree of	the constant polynomial	is	
(a) 0	(b) 1	(c) 2	(d) 3
37.One of the line	ear factors of $3x^2+8x+5$ i	S	
(a)(x+1)	(h) (x, 2)	(c)(x+2)	(d) $(\mathbf{v}_{-}A)$

38. The coefficient of x in $7x^2+6x-2$ is (c) - 2(a) 2 (b) 6 (d) 7 39. Which of the following is an example of the quadratic polynomial? (c) $x+3x^{3}-9$ (b) $2x^2 + x - 1$ (a) 7x+3(d) None of the above 40. Find the value of 7^2 - 5^2 . (a) 22 (b) 23 (c) 24 (d) None. 41.If $x^2 + kx + 6 = (x + 2)(x + 3)$ for all k, find the value of k. (a)-1 (b) 1 (c) 3 (d) 5 42. What is the zero of the polynomial p(x)=cx+d? (b) -d (c) -d/c(a) –c (d) d/c43. The zero of the polynomial p(x) = -5x+5 is (a) 0(b) -5 (c) -1 (d) 1 44. Which of the following is a constant polynomial? (a) 4x+1(c) $2x^2$ (b) 3 (d) 6x+345. x^2-2x+1 is a polynomial in: (a) One Variable (b) Two Variables (c) Three variable (d) None of the above 46. The degree of $4x^3 - 12x^2 + 3x + 9$ is (a) 0 (b) 1 (d) 3 (c) 247. Degree of the polynomial $7x^5 + 8x^2 - 5x + 3$ is: (a) 1 (b) 3 (c) 2(d) 5 48. What is the degree of a zero polynomial? (c) Any natural number (a) 0 (b) 1 (d) Not defined 49. The value of the polynomial $7x^4 + 3x^2 - 4$, when x = -2 is: (a) 100 (b) 110 (c) 120 (d) 130 50. The zero of the polynomial p(x) = -9x + 9 is: (a) 0 (b) -9 (c) -1 (d) 1 51. The name of the horizontal line in the cartesian plane which determines the position of a point is called: (a) Origin (b) X-axis (c) Y-axis (d) Quadrants 52. The name of the vertical line in the cartesian plane which determines the position of a point is called: (a) Origin (b) X-axis (c) Y-axis (d) Ouadrants 53. The section formed by horizontal and vertical lines determining the position of the point in a cartesian plane is called: (a) Origin (b) X-axis (c) Y-axis (d) Quadrants 54. The point of intersection of horizontal and vertical lines determining the position of a point in a cartesian plane is called: (a) Origin (b) X-axis (c) Y-axis (d) Quadrants 55. If the coordinates of a point are (0, -4), then it lies in: (b) Y-axis (a) X-axis (c) At origin (d) Between x-axis and y-axis 56. If the coordinates of a point are (3, 0), then it lies in: (a) X-axis (b) Y-axis (d) Between x-axis and y-axis (c) At origin

57. If the coordinates of a point are (-3, 4), then it lies in: (a) First quadrant (b) Second quadrant (c) Third quadrant (d) Fourth quadrant 58. If the coordinates of a point are (-3, -4), then it lies in: (a) First quadrant (b) Second quadrant (c) Third quadrant (d) Fourth quadrant 59. Points (1, 2), (-2, -3), (2, -3); (a) First quadrant (b) Do not lie in the same quadrant (c) Third quadrant (d) Fourth quadrant 60. If x coordinate of a point is zero, then the point lies on: (a) First quadrant (b) Second quadrant (d) Y-axis (c) X-axis 61. Signs of the abscissa and ordinate of a point in the second quadrant are respectively (a) + + +(b) +, -(c) - +(d) -, – 62. The point (-10, 0) lies in (a) Third quadrant (b) Fourth quadrant (c) On the negative direction of the x-axis (d)On the negative direction of the y-axis 63. The linear equation 3x - 11y = 10 has: (a) Unique solution (b) Two solutions (c) Infinitely many solutions (d) No solutions 64.3x + 10 = 0 will have: (a) Unique solution (b) Two solutions (c) Infinitely many solutions (d) No solutions 65. The solution of equation x - 2y = 4 is: (b) (2,0) (c) (4,0)(a)(0,2)(d)(1,1)67. Find the value of k, if x = 1, y = 2 is a solution of the equation 2x + 3y = k. (a) 5 (b) 6 (c) 7 (d) 8 68.Point (3, 4) lies on the graph of the equation 3y = kx + 7. The value of k is: (a) 4/3 (d) 7/3(b) 5/3(c) 3 69. The graph of linear equation x+2y = 2, cuts the y-axis at: (a)(2,0)(b) (0,2) (c)(0,1)(d)(1,1)70. Any point on line x = y is of the form: (b) (0, k) (a) (k, -k)(c) (k, 0)(d) (k, k) 71. The graph of x = 3 is a line: (a) Parallel to the x-axis at a distance of 3 units from the origin (b) Parallel to the y-axis at a distance of 3 units from the origin (c) Makes an intercept 3 on the x-axis (d) Makes an intercept 3 on the y-axis 72. In equation, y = mx+c, m is: (a) Intercept (b)Slope (c) Solution of the equation (d) None of the above 73. If x and y are both positive solutions of equation ax+by+c=0, always lie in the. (a) First quadrant (b) Second quadrant (c) Third quadrant (d) Fourth quadrant



2. Saumya has to reach her office every day at 10:00 am. On the way to her office, she drops her son at school. Now, the location of Saumya's house, her son's school and her office are represented by the map below. Using the details given, answer the following questions.







1. Now he told Raju to draw another line CD as in the figure.	
2. The teacher told Ajay to mark $\angle AOD$ as 2z.	
3. Suraj was told to mark $\angle AOC$ as 4y.	
4. Clive Made and angle $\angle COE = 60^{\circ}$	
5. Peter marked $\angle BOE$ and $\angle BOD$ as y and x respectively.	A
Now answer the following questions:	i x
O1. What is the value of x ?	-9y 60° y
(a) 48° (b) 96° (c) 100° (d) 120°	в
Q2. What is the value of <i>y</i> ?	E
(a) 1.48° (b) 96° (c) 100° (d) 24°	
Q3. What is the value of <i>z</i> ?	
(a) 48° (b) 96° (c) 42° (d) 120°	
Q4. What should be the value of $x + 2z$?	
(a) 148° (b) 360° (c) 180° (d) 120°	
Q5. What is the relation between <i>y</i> and <i>z</i> ?	
(a) $2y + z = 90^{\circ}$ (b) $2y + z = 180^{\circ}$	
(c) $4y + 2z = 120^{\circ}$ (d) $y = 2z$	
BIOLOGY	
1. Prepare an Art Integrated disciplinary project Of UTTARAKH	AND and PUDUCHERRY
Make a comparison on the basis of (choose any three)	
A. Festival	
B. Food	
C. Types of soil and vegetation	
D. National Park/Bird sanctuary/Wildlife sanctuary	
E. Types of cloth and language spoken	
(The project is to be done in loose sheets, put in a file. It should	include a page of index/contents,
introduction, content should be written neatly with colourful pi	ctures)
2. AIP- Make a 3-D model on any one using waste/ recycled mat	terial.
A. Plant Cell	
B. Animal Cell	
C. Bacterial/ Prokarvotic Cell	
*No use of Plastic and Metal	
3 Draw on a chart naner (any one)- Refer Ch-14 'Natural Resou	rces'
Water Cycle	
• Water Cycle	
• Introgen cycle	
• Carbon Cycle	
3. Make a question bank from Ch-5 which includes-	
• 10 MCQ	
• 10 short answer type questions	
• 10 long answer type questions.	
4. Read Ch-5 "Fundamental Unit of life" and revise intext and N	CERT questions.

RUBRICS of PROJECT.

SRN	TOPICS	MARKS
1.	Research Work	01
2.	Content and	01
	Relevance of work	
3.	Creativity	02
4.	Presentation	01
5.	Total marks	05

PHYSICS-

1. Prepare a Power point presentation on the applications of physics in everyday life. Explore how physics concepts are used in various fields such as transportation, communication, medicine or sports. Include real life examples and explain the underlying physics principles.

2. Research and write report on the life and contributions of a famous physicist.

(Example- Albert Einstein, Isaac Newton, Marie Curie, or any other physicist of your interest.) Also make a portrait or sketch of that scientist.

3. Create a timeline of history of motion. Research and create a timeline that highlights important discoveries and advancements in the study of motion.

4. AIP- Build a car model : Use materials such as cardboard, wood or plastic to build a model that can move. Test your car speed and analyse the factors that affect its motion.

5. Make a question bank comprising of 30 Competency Based MCQs from Chapter- Motion.

CHEMISTRY-

1. AIP- Prepare a ppt on different states of matter and interconvertibility of matter.

2. Prepare 20 MCQ's from Ch-1 Matter in our surrounding.

3. <u>Hands on activity learning</u>–Perform activity - Matter is made up of small particles, Particles of matter have space between them and increase in surface area increases rate of evaporation. Record your observations in notebook and stick pictures of yours performing the activity.

4. Write names of 1 to 30 elements of the periodic table. Mention its atomic number and symbol.5. Read Ch-1 "Matter in our surrounding" and revise intext and NCERT questions. Also complete all the pending work.

1. Prepare an art Integrated disciplinary project on state pairing Uttarakhand and

Puducherry. Comparison on the basis of \square

Map(location), Climate, Vegetation, Festivals, Topography.

2. Prepare <u>a project on disaster management</u> base on the following topic. (Art integrated) Earth quake

Flood Land slide Terrorism Road accidents.

Guide lines for the project.

- Name of the student(members if in group)
- Class and section

	•	Topic of interdiscipli	nary project.
	•	Sub Title of the proje	ect
	•	Date of submission 1	1th July 2023
	•	Objectives	
		Acknowledgement	
	•		1
	•	A brief overview of t	ne project.
	Cont	ent writing drawing of	f pictures should
			-
	<u>RUBR</u>	ICS of PROJECT.	
	SDN	TODICS	MADKS
		TOPICS	
	1.	Research Work	01
	2.	Content and	01
		Relevance of work	
	3.	Creativity	02
	4.	Presentation	01
	5.	Total marks	05
	Total 5	marks for the project	. NOTE Project s
	3.Write	e 10 extra questions, !	5 MCQ type and
	chapte	rs taught (In noteboo	k)
	enapte		~,
	Make a	Report the topic giv	en below in bol
	no 1 to	73 (1-3) & 74 to 50	(4-6)
	(Do A)	$123 (1-3) & 24 & 0.30 \\ 123 & 10 & 0.00 \\ 123 & 0.00 \\ $	(4-0) Words)
		vi 2 IIV ADUUT 100 wareh and Cathar Info	(words)
	1: Kese	arch and Gather Info	
	2: Futu	re Trends in Financia	I Markets
	3: Glot	bal Financial Market	
	4: Risk	and Return	
	5: Fina	ncial Market Participa	ants
	6: Futu	re Challenges and Op	portunities
AI	Q1. Des	ign a job advertisemen	t in MS Word/Can
	prepare	a nice and attractive jo	ob posting.
	Note: c	onsider all the Technica	l skills required for
	Q2. Des	ign a chart on the topic	: 'AI Ethics!' to spre
	field of	AI.	
	Note: U	se the black chart pape	er, apply your creat
	paste th	ne colored printout of ir	mages and content
			5
	Q3. Exp	lore the most popular A	AI Tool CHAT GPT a
	Q4. Cre	ate a PowerPoint prese	ntation on the top
			- 1-
	Q5. Cre	ate your LinkedIn Profil	e.

<u>Assignr</u>	nent 1: Digital Citizenship Guide
Objecti	ve:
The ob	jective of this assignment is to create a guide promoting responsible and ethical use of technology ar
the inte	ernet.
Instruct	ions:
Researc	ch and compile information about digital citizenship, including topics such as online safety, responsib
social n	iedia usage, cyberbullying prevention, privacy protection, etc.
Include	the following sections in your guide:
a. Intro	duction to Digital Citizenship: Explain what it means to be a responsible digital citizen and why it is
importa	ant.
b. Onlir	The Safety: Provide tips and guidelines for staying safe online, including secure password creation,
avoidin	g phishing scams, and protecting personal information.
c. Cybe	rbullying Prevention: Discuss the impact of cyberbullying and provide strategies to prevent and addr
it.	
d. Resp	onsible Social Media Usage: Highlight the importance of responsible social media behavior, such as
being n	hindful of the content shared, considering the consequences, and promoting positive interactions.
e. Priva	cy Protection: Explain how to safeguard personal information online and the importance of privacy
settings).
f. Copy	right and Plagiarism: Discuss the concepts of copyright and plagiarism and provide guidelines for
respect	ing intellectual property rights.
g. Onlir	e Etiquette: Explore the principles of online etiquette, including respectful communication, empath
and dig	ital footprints.
h. Reso	urces: Include a list of additional resources, websites, or helplines for further information and suppo
Design	your project file using appropriate headings, subheadings, images, and illustrations to enhance
underst	anding.
<u>Assignr</u>	UR nent 2: Exploring IT and ITES in Everyday Life
<u>Assignr</u> Objecti	UR <u>ment 2: Exploring IT and ITES in Everyday Life</u> ve: The objective of this assignment is to understand the significance of IT and ITES in their daily live
<u>Assignr</u> Objecti and to e	UR <u>ment 2: Exploring IT and ITES in Everyday Life</u> ve: The objective of this assignment is to understand the significance of IT and ITES in their daily live explore various aspects of these fields.
Assigni Objecti and to o Instruct	UR <u>ment 2: Exploring IT and ITES in Everyday Life</u> ve: The objective of this assignment is to understand the significance of IT and ITES in their daily live explore various aspects of these fields. ions:
Assigni Objecti and to Instruct Researc	UR <u>ment 2: Exploring IT and ITES in Everyday Life</u> ve: The objective of this assignment is to understand the significance of IT and ITES in their daily live explore various aspects of these fields. :ions: :h and Documentation:
Assigni Objecti and to Instruct Researd a. Choo	UR <u>ment 2: Exploring IT and ITES in Everyday Life</u> ve: The objective of this assignment is to understand the significance of IT and ITES in their daily live explore various aspects of these fields. :ions: :h and Documentation: se one aspect of IT or ITES that interests you (e.g., social media, e-commerce, mobile applications,
Assign Objecti and to Instruct Researce a. Choo cyberse	UR <u>ment 2: Exploring IT and ITES in Everyday Life</u> ve: The objective of this assignment is to understand the significance of IT and ITES in their daily live explore various aspects of these fields. :ions: :h and Documentation: se one aspect of IT or ITES that interests you (e.g., social media, e-commerce, mobile applications, :curity, data analytics, etc.).
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v . Im	pact on Society: Analyze how your chosen aspect has influenced society, including its positive and
nega	tive impacts.
vi. Ca	ase Study: Include a real-life case study or example related to your chosen aspect to illustrate its practi
annli	cations
	anducions.
VII. C	Summarize the main points and emphasize the significance of thand thes in today s world.
Refle	ection:
Write	e about what you have learned throughout this assignment. Consider the following points:
a. Ho	w has your understanding of IT and ITES changed or expanded?
b. W	hat aspects of IT and ITES do you find most intriguing or valuable?
c. Ho	w do you envision the future of IT and ITES and its potential impact on society?
Subr	nission Guidelines:
Prep	are a project file based on any one of the following assignments.
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