

INTEGRATED PROJECT SESSION-2020-21 Project Lay-out

SUBJECT- ENGLISH

CLASS- VI

Project Lay out-Subject wise-Instructions for the Project

Topic:-Mother's Day Celebration

Write a poem on your mother in A4 size colourful paper. And paste a photograph of your mother.

Take a snap of your poem and send it on the given mail I'd.

- Email id class6bsbs@gmail.com

★ For example:-



A Mother Just Like You

*I just want to let you know
You mean the world to me
Only a heart as dear as yours
Would give so unselfishly*

*The many things you've done
All the times that you were there
Help me know deep down inside
How much you really care*

*Even though I might not say
I appreciate all you do
Richly blessed is how I feel
Having a mother just like you*

SUBJECT-HINDI

CLASS-VI

Project Lay out-Subject wise-Instructions for the Project

1. निबंध लिखें

‘सादा जीवन उच्च विचार’----इस विषय पर एक निबंध लिखें।

- (1) निबंध लिखने हेतु A-4 साइज के पेपर का प्रयोग करें।
- (2) कॉपी के पृष्ठों का प्रयोग भी निबंध लिखने के लिए कर सकते हैं।
- (3) परियोजना कार्य के लिए हस्त निर्मित फाइल का प्रयोग करें।

SUBJECT-संस्कृत

CLASS- VI

Project Lay out-Subject wise-Instructions for the Project

आवश्यक निर्देश

कार्य सुस्पष्ट एवं स्वच्छ अक्षरों में करे।

कार्य पूर्ण करने हेतु स्वनिर्मित फाइल का निर्माण करे।

अपना नाम, वर्ग, सेक्सन, एडमिशन नम्बर अवश्य **fy[ksa**।

१ भाषा की परिभाषा लिखे और उनके भेदों को दर्शाएं।

२ भारत में बोली जानेवाली पांच भाषाओं के नाम तथा कहां बोली जाती है स्थान के नाम की सूची बनाएं।

SUBJECT- SOCIAL SCIENCE

CLASS- VI

Project Lay out-Subject wise-Instructions for the Project

- "India is a country of many diversities." Explain the statement with the help of Mind map/Flow chart.

SUBJECT- MATHS

CLASS- VI

Project Lay out-Subject wise-Instructions for the Project

- To find the LCM of two given number.
- For reference follow the activity given below.

OBJECTIVE

To find L.C.M. of two numbers

MATERIAL REQUIRED

White drawing sheet, colours, glue, scissors, cardboard, pen/pencil.

METHOD OF CONSTRUCTION

1. Make three grids each of size 10 cm × 10 cm and write numbers 1 to 100 on one grid (Fig. 1).
2. Stick this grid on a cardboard base of a suitable size.
3. Cut out the multiples of one of the numbers a (say 4) from one grid (Fig. 2).

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Fig. 1

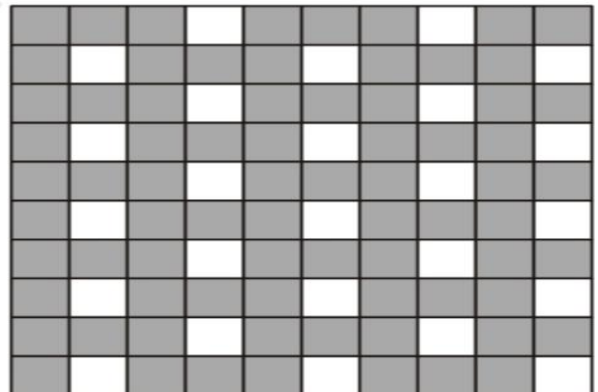


Fig. 2

4. Cut out the multiples of another number b (say 6) from another grid (Fig. 3).

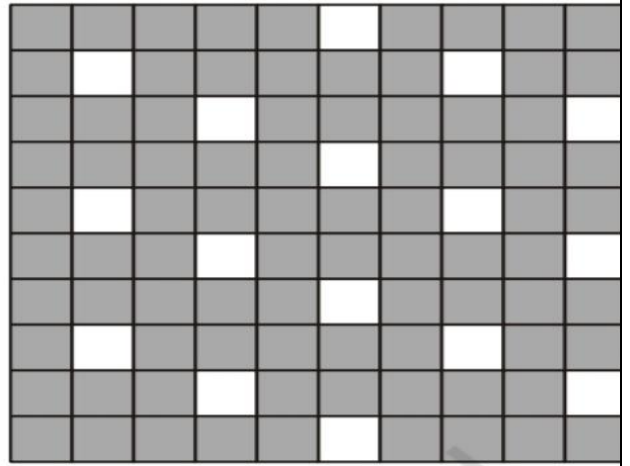


Fig. 3

DEMONSTRATION

- Place both the cut out grids one above the other over the base grid (Fig. 4).
- Common multiples of 4 and 6 visible through the holes are 12, 24, 36, 48, 60, 72, 84, 96.
- The smallest of these common multiples is the L.C.M of 4 and 6.

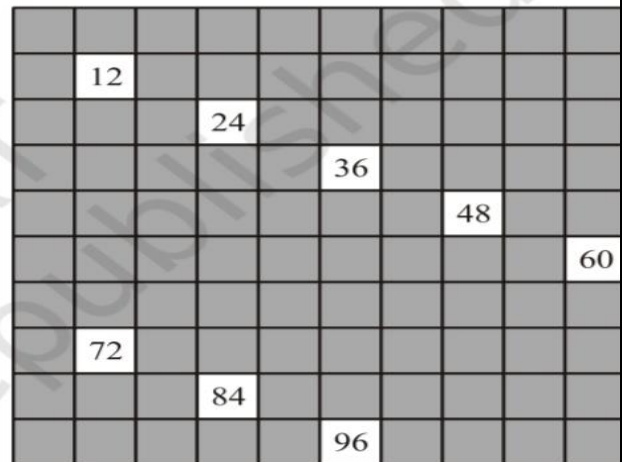


Fig. 4

OBSERVATION

- The smallest visible common multiple of 4 and 6 is _____.
- LCM of 4 and 6 is _____.

Now complete the table by making different grids:

Number a	Number b	L.C.M
4	6	12
5	10	—
6	9	—
3	7	—

APPLICATION

This activity can be used to find:

- Common multiples of given numbers.
- Least common multiple of given numbers.

Note - Do this activity in your maths activity copy or A4 sheet paper.

SUBJECT- SCIENCE

CLASS-VI

Project Lay out-Subject wise-Instructions for the Project

Diagram on a chart paper + Explanation

TOPIC - COMPOSITION OF AIR

(Write the percentage of the various gases and two uses of each Oxygen and Nitrogen)

Also write the changes in composition of atmosphere keeping in mind the present scenario. What are the reasons behind it and being an aware citizen what steps you can take to cure it.

SUBJECT- COMPUTER

CLASS- VI

Project Lay out-Subject wise-Instructions for the Project

- ✚ Create an invitation card for sending it across to your relatives. The card content will be the same but it will have different names and addresses for each relative. Generate at least 6 letters.
- ✚ Send Soft copy of your project to defined E-mail-ID for your class and also take print out of the same and create a IT project file.