



ENGLISH

“My Happy Holiday”
Draw or paste your favorite holiday moment. Write a few sentences about it.



Suggested books for reading
Panchatantra Stories
Aesop's Fables
Akbar and Birbal Stories

HINDI

जानवरों के नाम (Animal Names)
Write names of 5 animals in Hindi
जैसे: कुत्ता, बिल्ली, हाथी, शेर, गाय
Draw any one animal



SANSKRIT
स्वराक्षराणि व्यञ्जनाक्षराणि च उपयुज्य
पदनिर्माणम्, चित्रसंश्लेषणं च कुरुत-



MALAYALAM

സ്വരാക്ഷരങ്ങളും വ്യഞ്ജനാക്ഷരങ്ങളും ക്രമത്തിൽ എഴുതി അവ ചേർന്നു വരുന്ന വാക്കുകൾ എഴുതുക ചിത്രം വരയ്ക്കുകയോ ഒട്ടിക്കുകയോ ചെയ്യുക
ഉദാ:
അ - അമ്മ - (അമ്മയുടെ ചിത്രം)
ആ - ആന (ആനയുടെ ചിത്രം)



Flash Cards for Multiplication Tables



EVSc

Prepare an attractive chart on **National Symbols** with pictures and names.



MATHEMATICS

Mental ability problems
Fill in the Blanks



Vacation Activities

Class II

MATHEMATICS INSTRUCTIONS AND QUESTIONS

Flash Cards for Multiplication Tables

1. Prepare colourful flash cards.
2. On each card, draw groups of objects. (Example: Draw 3 plates with 2 apples on each plate.)
3. Write the multiplication sentence below the drawing:
Example: $3 \times 2 = 6$
4. Make different cards for tables from 2 to 9.
5. Revise the multiplication tables daily using these flash cards.

$2 \times \underline{\quad} = 8$	$56 + 4 = \underline{\quad}$
$\underline{\quad} \times 3 = 9$	$23 + 15 = \underline{\quad}$
$5 \times 4 = \underline{\quad}$	$70 + 20 = \underline{\quad}$
$\underline{\quad} \times 2 = 10$	$50 - 10 = \underline{\quad}$
$4 \times 4 = \underline{\quad}$	$80 - 30 = \underline{\quad}$
$25 + 10 = \underline{\quad}$	$60 - 20 = \underline{\quad}$
$40 + 30 = \underline{\quad}$	$25 - 5 = \underline{\quad}$
	$100 - 10 = \underline{\quad}$

1. Riya has 25 pencils. Her friend gives her 18 more. How many pencils does she have now?
2. There are 36 boys and 24 girls in school. How many students are there in total?
3. There are 60 chocolates. 25 are eaten. How many chocolates are left?
4. A farmer had 75 coconuts. He sold 30 coconuts. How many are left?
5. 5 children have 2 pencils each. Total pencils = $\underline{\quad}$
6. There are 2 rows of 6 chairs. Total chairs = $\underline{\quad}$

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