



THE BUZZ

A newsletter



**KENDRIYA VIDYALAYA FAD DAPPAR , PUNJAB
ISSUE 1- 2018-19**

ENERGY FROM FARMS

The focus of this newsletter is “SWASTH BACCHE SWASTHA BHARAT” as a healthy mind resides in a healthy body. Thus students are encouraged to know the nutritive value of food.



ADOPT A PLANT:

Principal encouraging students for plantation and taking care of the plants.



Principal encouraging the kids for having nutritious food.



Students identifying the vegetables grown under the soil.



Cereals are source of carbohydrates. Identifying the variety of cereals eaten by local people.



Introducing the modified roots to students. Modified roots store food. Radish is rich in Vitamin K and carrot in Vitamin A.



Cabbage is not a flower but a bud. Bud is an undeveloped embryo.



Turmeric and Ginger, both are modified stems and have medicinal properties.

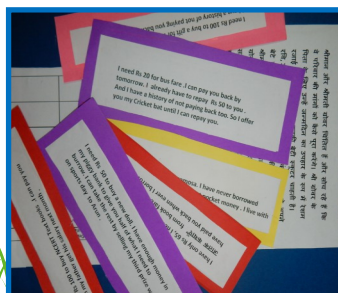


Initiative by Punjab Government. We got 400 plants .



Sugarcane farming is done by budding method

Students learning credit, debit situations through the loan cards.



Watching night sky and reporting the common constellations.



LEARN, UNLEARN AND RELEARN

The only way to learn mathematics is to do mathematics.



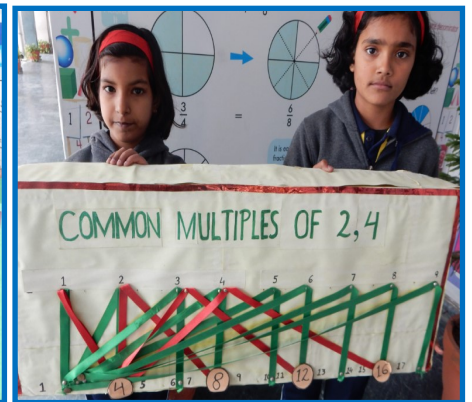
$$\begin{array}{r} \text{Solve } 342 \\ \times 4 \\ \hline 1368 \end{array}$$

$100 \times 4 = 400$
 $40 \times 4 = 160$
 $2 \times 4 = 8$
 1368

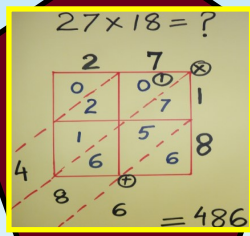
Using place-value strips for multiplying three digit number with single digit number.



Rotating discs used to show fractional numbers. Orange and Green colour are representing different fractions in the above figure.

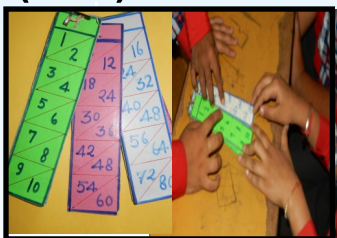


Intersecting points of Red and Green ribbons are showing the common multiples of 2 and 4. This will help to understand the concept of LCM.



Lattice method to multiply two digit number with two digit number. (above)

Napier strips for multiplication tables (below).



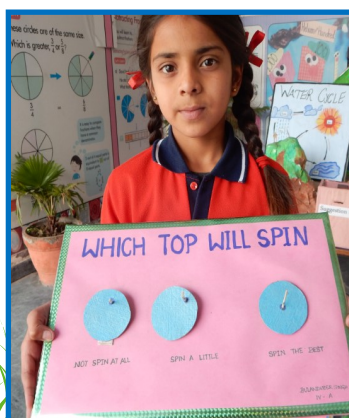
Using ICT to check the solution of numerical problems.



Activity using checker board and counters to learn the concept of remainder and quotient in division.



Students finding the diameter to calculate the radius of the ball. Radius is half the value of diameter.



Concept of centre of circle is used in daily life such as motion of wheel around axle.

Learning types of angles using bamboo bridge. (right)





GLIMPSES OF GoForFit—FITNESS ASSESSMENT



BaLA: Building as Learning Aid



Testing the agility of students by SIT AND REACH TEST.



Recording height and weight of students to calculate the BMI.



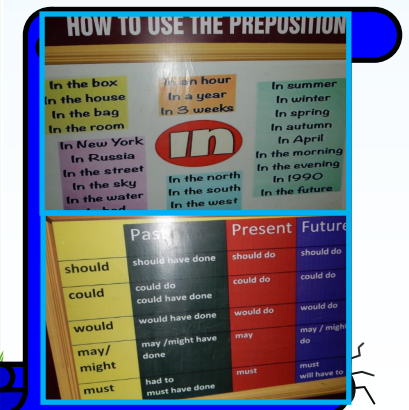
Performing Plate tapping activity to understand the coordination between brain and hands.



SATURDAY : THE FUNDAY



Students expressing their creativity by play way method and learning cooperation, leadership and other life skills essential for survival.



HOLISTIC DEVELOPMENT AT A GLANCE



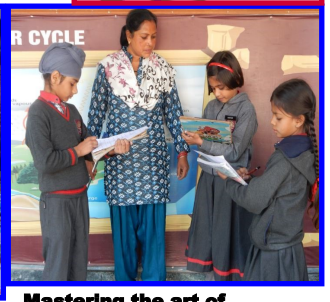
Rakhi making competition



Janmashtami celebration



Book fare in school library during PTM



Mastering the art of interviewing



Dental check-up



STUDENT ACHIEVEMENT CONGRATULATIONS



CMP CLUSTER MEET

1st position—
group song , group dance , relay race (girls and boys)

3rd position— Kho-Kho (girls)

Football (boys) participation



ROLE PLAY ON "SAVE ENVIRONMENT"

ACHIEVEMENT



Ms. Harminder Suri (HM) attended 21 days In-service course at ZIET Mysore.



Sh. Jitender Yadav (PRT) got promoted as TGT Science through LDE



HIS VISION AND MISSION

**SH. RANVIR SINGH
DEPUTY COMMISSIONER
KVS(RO) CHANDIGARH**



**OUR INSPIRATION
MRS. INDIRA MUDGAL
ASSISTANT COMMISSIONER
KVS(RO) CHANDIGARH**



**OUR MENTOR
MRS. ANITA SINGH
PRINCIPAL
K.V. DAPPAR**



**OUR MOTIVATOR
MS. HARMINDER SURI
HEADMASTER
K.V. DAPPAR**

