

HOLIDAY HOME WORK

MODERN PUBLIC SCHOOL

CLASS V

SUB MATHS

PROJECT

Find the HCF of two numbers i.e 10 and 16 by paper cutting and pasting. (Given in book page no. 65)

Material required: Coloured Sheets, scissors, ruler, pencil, glue stick [Done on A3 Size Sheet]

Solve the questions given below in maths notebook...

Q.1 A mobile costs Rs.15759 and speaker costs Rs.2385. What is the total cost of 134 such mobiles and 250 speakers together ?

Q.2 How many hours are there in 4,75,260 minutes?

Q.3 Divide 864849 by 29.

Q.4 Fill in the blanks :-

a) 9 digit greatest number _____

b) The predecessor of 4,90,00,000 is _____

c) Place value of 7 in 8,05,07,869 is _____

d) $9238496 = \underline{\hspace{1cm}} + 200000 + \underline{\hspace{1cm}} + 8000 + \underline{\hspace{1cm}} + 90 + \underline{\hspace{1cm}}$

ART INTEGRATED PROJECT

Following are the 5 rivers of the Manipur state with their total lengths respectively.

1) Manipur river. 6865 km

2) Imphal river -560 km.

3) Thoubal river - 920 km

4) Ruga river-458 km

5) Barak river -900km.

(a) Convert the above data in metre and arrange it into ascending order.

(b) Write the number name of the converted data in Indian numeral system.