

POLICE DAV PUBLIC SCHOOL (2019-20)

SUBJECT: MATHS

HOLIDAY HOMEWORK

CLASS- III

"The only way to learn mathematics is to do mathematics"

1. Draw the abacus in your notebook and show the value of encircled digit. Also write the value:

a) ⑤634

b) 7⑥98

2. Write the number names:-

a) 8790

b) 3291

3. Write the numeral:-

a) Three thousand four hundred five.

b) Eight thousand two hundred twenty six.

4. Write the following number in expanded form in two ways:

a) 1403

b) 5430

5. Write the greatest or smallest 4 digit number using the digits 5, 2, 9 and 0 only once.

6. Arrange and Add.

a) 6548 , 243 , 79

b) 5634 , 432 , 2055

c) 8798 , 45 , 546

d) 3421 , 65 , 3643

7. Subtract and check

a) $7000 - 4533$

b) $6009 - 2897$

c) $7655 - 5649$

d) $5600 - 3219$



8. Find the product.

a) 34×65

b) 62×51

c) 454×63

d) 205×23

9. Solve the following

a) There are 5464 erasers in the box. Ravi placed 670 more erasers in the box. How many erasers are now

there in total?

b) Mary's high school played 4976 games in five years. She attended 721 games . How many games did Mary miss?

c) Monika had ₹ 5692 in the bank . She spent ₹ 1888 on dresses. How many rupees does she have now?

d) Sara picked 3209 stamps , Sam picked 4302 stamps and Tom picked 569 stamps .How many stamps were picked in total?

10. Properties of Addition , subtraction and multiplication

a) $\underline{\hspace{1cm}} + 734 = \underline{\hspace{1cm}} + 432$

b) $171 - \underline{\hspace{1cm}} = 171$

c) $48 + 0 = \underline{\hspace{1cm}}$

d) The sum of a number and zero is the number $\underline{\hspace{1cm}}$

e) The sum remains the $\underline{\hspace{1cm}}$ if we interchange the place of the numbers to be added.

f) $111 \times 1 = \underline{\hspace{1cm}}$

g) $345 \times \underline{\hspace{1cm}} = 0$

h) $345 \times 670 = 670 \times \underline{\hspace{1cm}}$

i) $19 \times 1000 = \underline{\hspace{1cm}}$

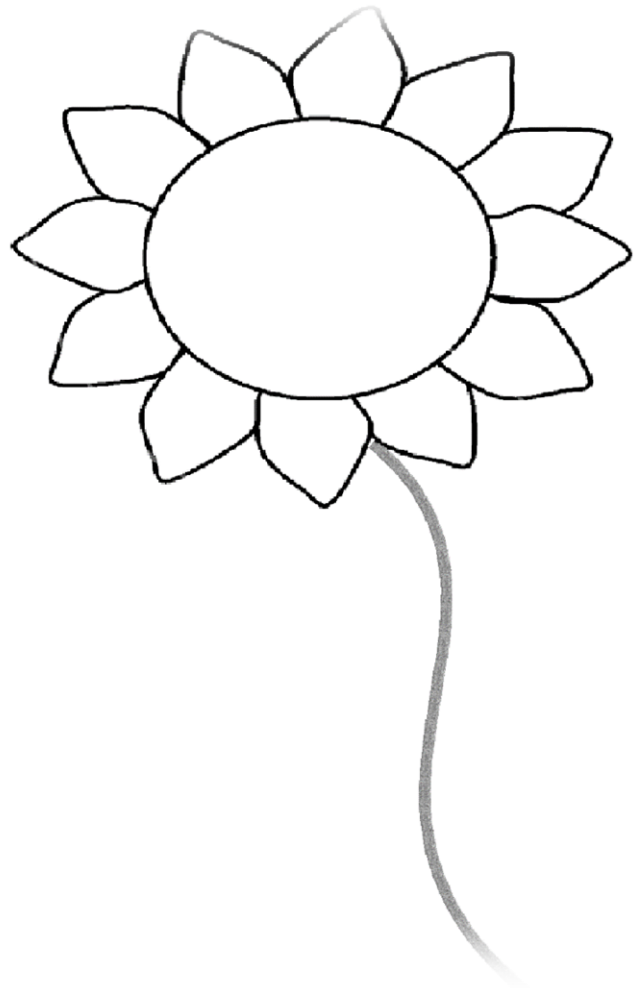
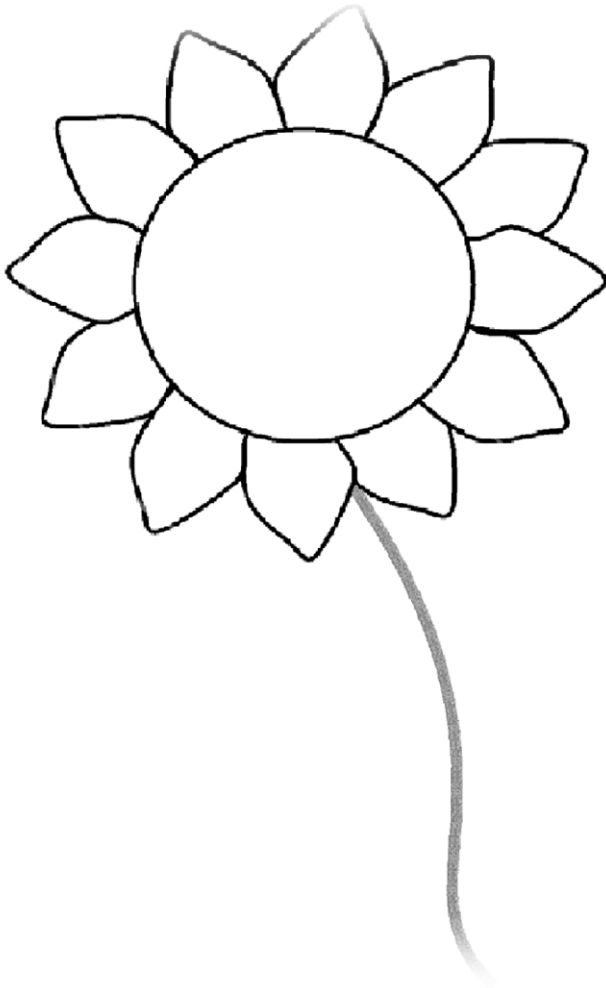
j) $4 \times 600 = \underline{\hspace{1cm}}$

k) $567 - \underline{\hspace{1cm}} = 0$

l) The difference of a number and $\underline{\hspace{1cm}}$ is the number its

FUN WITH NUMBERS

These are an artistic way to practice multiplication facts. To play: Start with the center of the flower and write your father and mother age in the center of each flower. Next, draw 12 petals around the center labelling them 1–12. Last, draw another 12 petals and write the product of the center number and the petal adjacent to the new petal. Draw these flowers on A3 size ivory sheet and colour it beautifully.



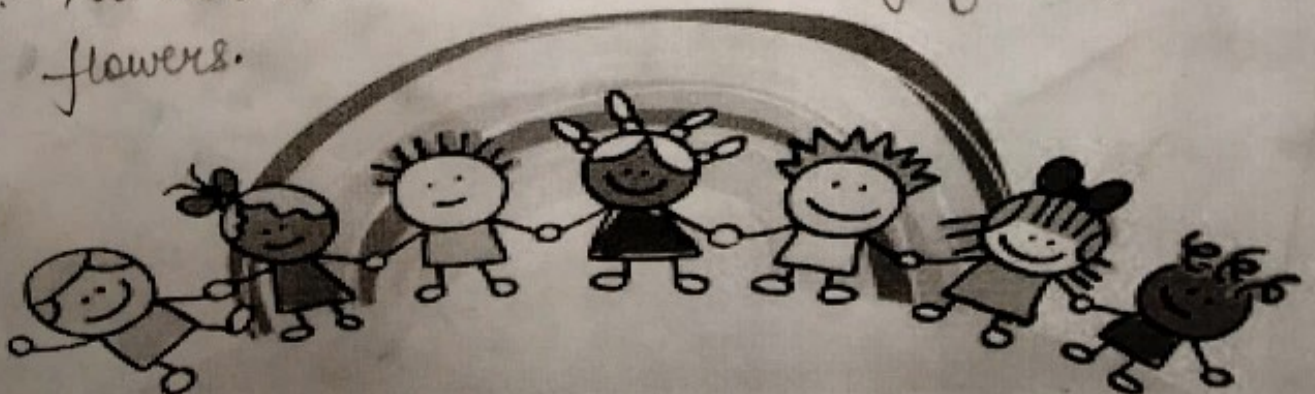
Dear kid, wishing you a superb summer holiday, I hope you have lots of fun during the summer vacation and bring back memories in clicks.

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Note:- You can also make a wall hanging using these flowers.



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MIDUAL CAMERA

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