

write name
write roll number

class , section

BrainX
Maths Training Program



FIRE RESCUE

- The building is on fire. People are still stuck in some flats. Find the number of those flats by completing the multiplication on the board, outside the building. Put red color on these flats to help fire fighters.



$2 \times 5 = 10$

$5 \times 6 =$

$4 \times 8 =$

$3 \times 7 =$

$4 \times 5 =$

$2 \times 6 =$

Name

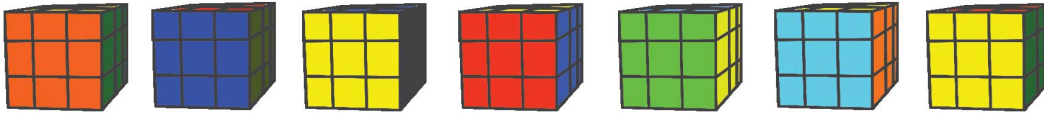


class , section

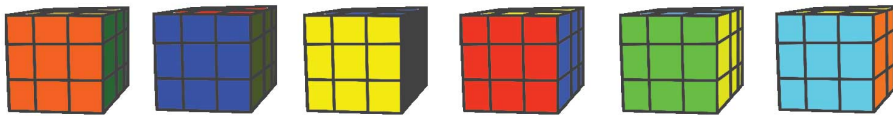


RUBIKS CUBE

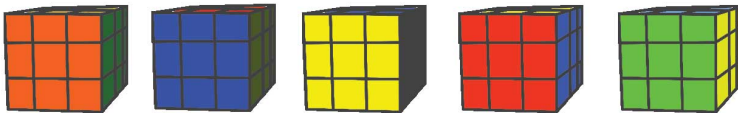
- There are 9 small squares on each face of a Rubik's Cube. Can you count how many squares are there on one face? Use multiplication facts to speed up your counting.



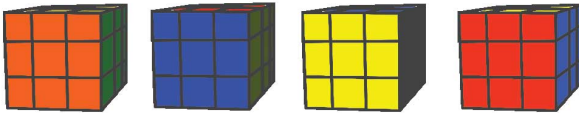
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



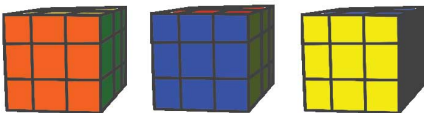
$$\underline{\quad} \times 6 = \underline{\quad}$$



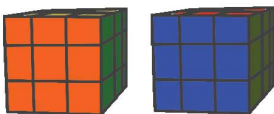
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$9 \times 4 = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$9 \times 1 = \underline{\quad}$$



Do you know about a Rubik's Cube? It is a very popular puzzle, played all over the world. You must move it so that all squares of same colour come together. Very challenging and fun!