

3) MEE NINA: AMONG-SING, What 'U SAIHN+G

- 4) Fine d'distance, Probability 1 gns each.
- 5) PUZZLES.
- 6) 5C 40B 8A 8A ? 4B

AN => 32C

LOGICAL

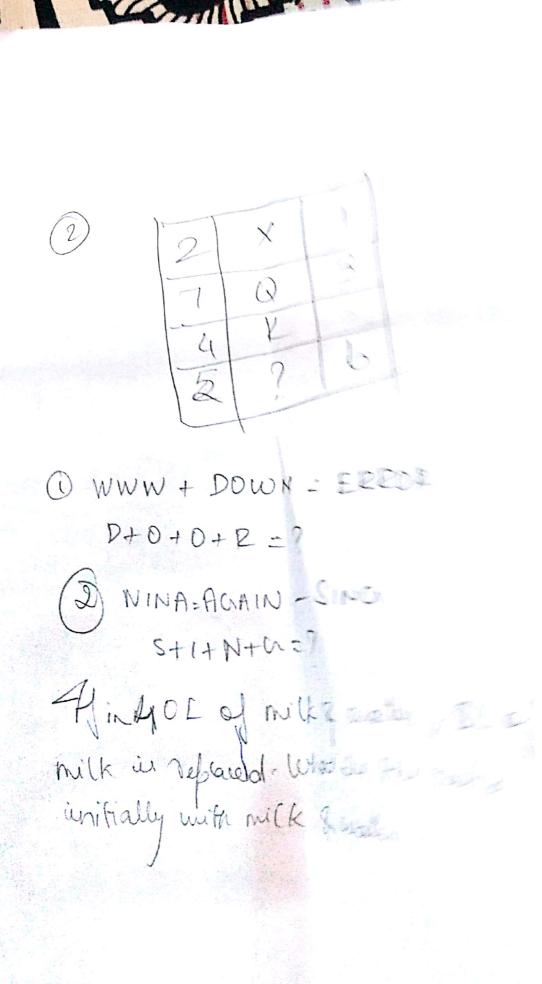
1) Pie Chart.

2	X	1
7	\otimes	3
4	K	0
5	7,	12
-		

> Remu travels at 5 Kmph speed and is late by Finish
to his stop when he travels at 6 Kmph, he reaches early
by 5 mins. At what approximate speed will be reach
the stop at the right time.

- NINA = AGAIN- SING
 What is St I + N+G?
- DOWN + WWW = ERROR => D+0+0+R =?

 Alphabet larges from (0+09) digits.
- → 10 Girls & 10 Boys are there. How can they be arranged in a circular table. How many ways.



- 1. AGAIN SING = NINA calculate S+I+N+6,

 a. If a man goes at a speed of

 6km/hr he reaches the destination

 5 mins earlies and if he goes

 5 km/hr he reaches the same

 5 km/hr he reaches the same

 place 7-mins late. Find the

 speed at which he travels.

 Speed at which he destinations at

 to reach the destinations at

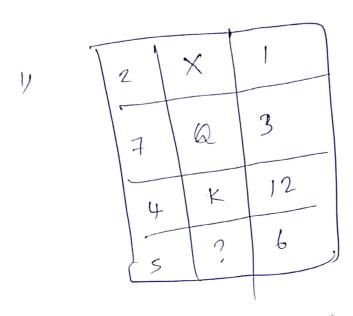
 correct time.
- 3. Arrange 10 boys and 10
 girls In a circular of Table
 girls In an alternate order Find
 in an alternate order Find
 how many possible combinations
 In which it can be arranged

- 9 NINA = AGAIN SING. what is the value of Stat + N+G.
- 2) 40L of mixture contains mills and water.

 8L is seplected by milk, what is

 the Oxiginal ratio of the milk and

 Water.
 - 3) 5C 40A 8B 8A ? 4B 9B 36B 4A



7) 8A — 4C 9B 3bC 4A 5A 20B 4C.

3) NINA = AGAIN-SING.

4, it He wycles at 5 min late at min late, if he lyles at mach 5 min early.

Glow I'm a wach 5 min early.

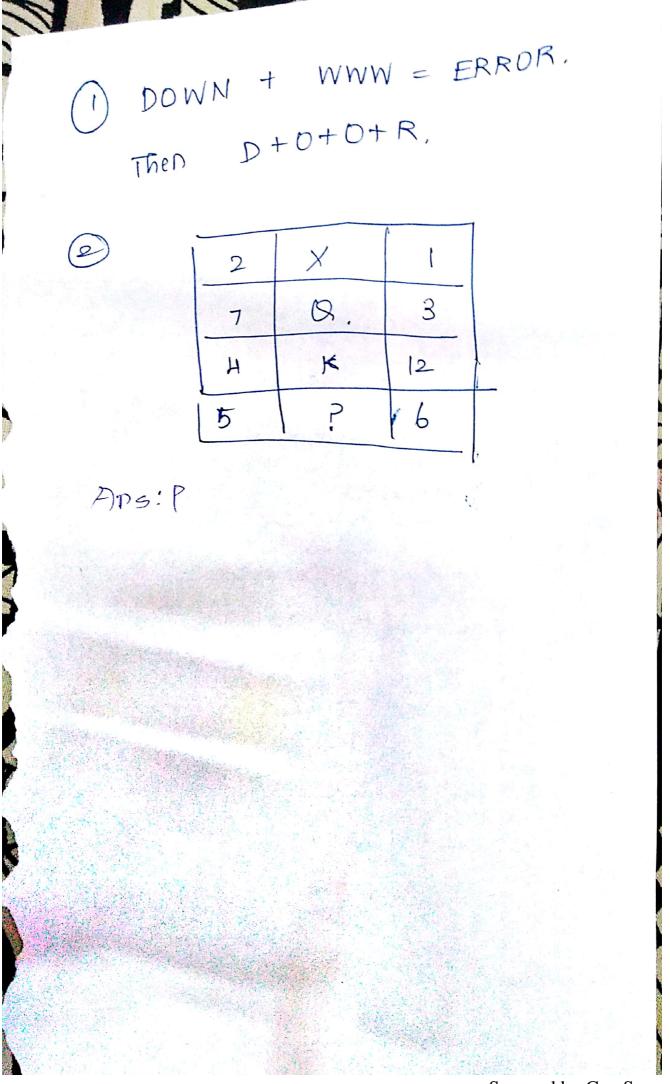
How speed if he wach wouldy,

2. If NINA = AGIAIN - SING. S+1+N+GI = ?

of milk & water are in Same quantities what was the original vario.

3. 10 boys & 10 guls spated in a round table. How

many ways.



DOWN + WWW = ERROR, Find D+0+0+R!

2) & a boy travels with speed of lokmoh in smin late.

We travells with a speed of 12 kmph in spinin early.

Word is the speed of boy to seach tintine!

3)

- DOWN + WNW = ERROR. Find D+0+0
- 51 of miature containing 18 % of water is mixed with mixture containing 2.
 - 9% of water and IL is added to
 - the resultant mixture find the parcentage
- of water contained in resultant mixture. 12 Mouthemat papers are given Among
- them four are maths.

1 xt > yt i) y is an integer. 2) X ≥ 4. (one but not both 2) Both DO WN + NNW = ERROR. Fixel the value of Dtoto tR? (3) If vadd all the Row vget 21. (logic).

D+0+0+R=2 DOUN+WWW=ERROR -800 K 1) Cryst maths -> DOR = ? 2) Sput 10 kmphlast by 10 min, 12 kmph fast by 4 min to ruch on time, what is the speed ? 3) on 4 maths book, 10 other different book Should be orranged in arranged th such a way Maths should in first q last 4) Bar graph,

- 1.) DOWN+ NWH = ERROR Then what is D+0+0+R
 - 2.) If speed is 10 km/hr, he reaches 8 mins late & if speed is 12 km/hr, he reaches 4 minst early. Then what is the speed of taken to reach time.
 - 3) There are 12 subjects, with four mathematics I starting & ending should be mathematics I of consider all the subjects to be different. How many ways can you arrange it

A man travels to his office at the) hor reacher his affice 7 mine later. Increased his speed to 6 km/hr and neached he travelled from home to office.

1 Den/m -> amine late

12 km/m -> 9 mine late

12 km/m -> 9 mine earlier.