



- Add one line to make it fine! $5 + 5 + 5 + 5 = 555$
 Ans: $545 + 5 + 5 = 555$
 - Make 4 triangles with these lines | | | | |. Ans: 4 
 - The cost of an egg is ₹8. What is the cost of 9 eggs? Ans: $8 \times 9 = ₹72$
 - I am a king who's good at measuring stuff. What am I?
 Ans: Ruler or Scale
 - Mr. Smith has 4 daughters. Each of his daughters has a brother. How many children does Mr. Smith have?
 Ans: $4 + 1 = 5$
 - Below equation is true $8 + 8 = 91$ How?
 Ans: $8 + 8 = 91$
 $16 = 8 + 8$
 - Ramya had Rs 125. She spent Rs 40 to buy ice cream and Rs 25 to buy pen. How much rupees is left with her?
 Ans: Rs. 60'
 - I am an odd number, take away an alphabet and I become Even. What number am I?
 Ans: Eeven (7)
 - All five sisters are busy. Pavi is reading a book, Geetha is playing Chess, and Mary is doing the laundry, What's the fifth sister doing?
 Ans: Playing Chess with Geetha
 - Ram gave Rs. 12.50 to the bus conductor. Conductor gave Rs. 2.25 back to him. How much is a cost of ticket? Ans: Rs. 10.25
 - Complete the pattern. ABCD: WXYZ :: P??S : EFGH. Ans: PQRS
 - Blood relation: X and Y are brothers. R is the father of Y. T is the wife of R. How T is related to X?
 Ans: Mother
 - A is B's sister. C is B's mother. D is C's Father, E is D's mother. How is A related to D?
 Ans: Grand daughter
 - A, B, C, E, F and G are 7 friends sitting in a single row facing north.
 Clues: 1. D is to the immediate right of C
 2. E and A are neighbours of F.
 3. B is to the immediate left of C and on second place from left most end.
 4. A is at the right most end.
- Questions:
- Who is in between C and E? b) Who are the neighbours of G?
 - What is the position of E?
 Ans: Clues answers; G B C D E F A
 a) D b) B, C, D c) 5th from left/3rd from right
- Pratheeksha went to food court. She ordered fruit salad cost Rs. 75.50 and strawberry ice cream Rs. 60. How much rupees she spent in the food court?
 Ans: 135.50

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