

TCS Placement Papers 2011

I remember only a few models which I am giving here.

1.) How old will C be after 10 years? Statement 1: Five years ago the average of A and B is 15 years. Statement 2: Average age of A, B and C is 20 years now.

a) Statement 1 is sufficient to answer but statement 2 alone is not enough. b) Statement 2 is sufficient to answer but statement 1 alone is not enough. c) Statement 1 or statement 2 is alone sufficient to answer. d) Both statement 1 and statement 2 are not sufficient to answer the question. e) Both statement 1 and statement 2 are together sufficient to answer the question. Ans: e

2.) What is the ratio between two numbers? Statement 1: The sum of two numbers is twice their difference. Statement 2: The smaller number is 6. Ans: a

Options are same for all these type of questions.

3.) The sum of ages P, Q and R is 96 years. What is the age of Q? Statement 1: P is 6 years older than R. Statement 2: The total of ages of Q, R is 56 years. Ans: e

4.) What is the cost price of the article? Statement 1: The profit earned is one-third of the cost price. Statement 2: The article is sold for Rs.400. Ans: e

5.) A and B are in a partnership business of one year. At the end of the year, a profit of RS.20, 000 was earned. What is A's share? Statement 1: A invested Rs.50, 000.

Statement 2: B withdrew his capital after 8 months. Ans: d

6.) A and B together can complete a task in 7 days. B alone can do it in 20 days. What part of the work was carried out by A? Statement 1: A completed the job after A and B worked together for 5 days. Statement 2: Part of the work done by A could have been done by B and C together in 6 days. Ans: a

7.) How much time did X take to reach destination? Statement 1: The ratio between the speeds of X and Y are 3:4. Statement 2: Y takes 36 minutes to reach the destination. Ans: e

other questions can be answered very easily.