

Situation based questions of Maths:

1) There are 3 boxes of toys in shelf. Box A has 10 toys, box B has 3 less number of toys than box C and Box C has 5 number of more toys than A. Tia has to choose only one box that has maximum number of toys. Which box she will choose?

- A) Box A
- B) Box B
- C) Box C
- D) She will choose all the boxes

2) Ravi visits a fish market and see one large fish costs 250 rupees whereas two small fishes costs 280 rupees. He has 300 rupees with him and he has to buy 5 packets of chips for his 5 students also. What will he do?

- A) He will buy one large fish only
- B) He will buy two small fishes
- C) He will buy one large fish and 5 packets of chips
- D) He will buy two small fishes and two packets of chips

3) Sneha and Atul visited their uncle's house for lunch. Before lunch both were watching Uncle's big wall clock. Uncle asked them the exact time and Sneha said it was 1:30 AM and Atul said it was 1:30 PM. Now answer -

- A) Only Sneha said the correct time
- B) Only Atul said the correct time
- C) Both said the correct time
- D) Both said the wrong time

4) Maya goes to a bookstore. One large storybook costs ₹15 and two small books cost ₹16. She has ₹20 and needs to buy 3 pencils. Each pencil cost ₹1. What should Maya choose?

- A) Buy one large storybook only
- B) Buy two small books
- C) Buy one large storybook and 3 pencils
- D) Buy two small books and 3 pencils

5) In a garden, there are 3 flower beds. Bed A has 15 flowers, Bed B has 4 less flowers than Bed C, and Bed C has 6 more flowers than Bed A. Which bed has the most flowers?

- A) Bed A
- B) Bed B
- C) Bed C
- D) All beds have the same amount