P's age after 6 years is 2, what is the total of P's and Q's present ages? (A) 48 years (B) 52 years (C) 56 years (D) cannot be determined
 2. The present ages of three persons are in proportions 4:7:9. Eight years ago, the sum of their ages was 56. Find their present ages (in years). (A) 8, 20, 28 (B) 16, 28, 36 (C) 20, 35, 45 (D) none of these
3. The ages of Samina and Suhana are in the ratio of 7:3 respectively. After 6 years, the ratio of their ages will be 5:3. What is the difference in their ages? (A) 6 years (B) 8 years (C) (D) 12 years
4. Ram's son's age is \(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
5. What is the difference between the present ages of Ayush and deepak? I. The ratio between Ayush's present age and his age after 8 years is 4:5 II. The ratio between the present ages of Ayush and Deepak is 4:3 III. The ratio between Deepak's present age and his age four years ago is 6:5 (A) Any two of I, II and III (B) I or III (C) Any one of the three (D) All I, II and III are required.
6. A man's present age is two-fifths of the age of his mother. After 8 years, he will be one-half of the age of his mother. How old is the mother at present? (A) 32 (B) 36 (C) 40 (D) 46
7. The present age of son is half of the present age of his mother. Ten years ago, his mother's age was thrice the age of her son. What is the present age of the son? (A) 20 years (B) 25 years (C) 30 years (D) 40 years
8. What is the present age of Tanya?I. The ratio between the present ages of Tanya and her brother Rahul is 3:4 respectivelyII. After 5 years the ratio between the ages of Tanya and Rahul will be 4:5III. Rahul is 5 years older than Tanya (A) I and II (B) II and III (C) I and III (D) All I, II and III
9. Rahul is as much younger than Sagar as he is older than Purav. If the sum of the ages of Purav and Sagar is 66 years, and Sagar's age is 48 years, then what is Purav's age (A) 18 years (B) cannot be determined (C) 16 years (D) 20 years
10. The sum of present ages of a father and is son is 8 years more than the present age of the mother. The mother is 22 years older than the son. What will be the age of the father after 4 years? (A) 34 years (B) 36 years (C) 40 years (D) 38 years
11. A couple has a son and a daughter. The age of the father is four times that of the son and the age of the daughter is one-third of that of her mother. The wife is 6 years younger to her husband and the sister is 3 years older than her brother. The mother's age is? (A) 42 years (B) 48 years (C) 54 years (D) 63 years
12. The sum of 3 consecutive odd numbers and three consecutive even numbers together is 231. Also, the smallest odd number is 11 less than the smallest even number. What is the sum of the largest odd number and the largest even number?

	2 (C) 83	(D) cannot be determined
Amar is 10 year	rs, then what is	Subhash, Prasad and Amar is 3:6:7. If the difference between the ages of Prasad and the difference between the ages of Subhash and Prasad? (C) 20 years (D) 30 years
will be the avera (A) If the data in not sufficient to while the data in or in Statement	age age in the restaurance age age in the restaurance answer the quantity of the statement I at alone are sur	working in a department is 30 years. In the next year, ten workers will retire. What next year? I. Retirement age is 60 years II. There are 50 employees in the department lone are sufficient to answer the question, while the data in Statement II alone are estion (B) If the data in statement II alone are sufficient to answer the question, lone are not sufficient to answer the question (C) If the data either in Statement I fficient to answer the question (D) If the data even in both Statements I and II inswer the question
Eight years ago,	, what was the	times older to her 16 years ago. He would be 3 times of her age 8 years from now. ratio of Tanya's age to that of her grandfather? (D) none of these
then the sum of	the present age	er was three times as old as his son. Now the father is only twice as old as his son. es of the son and the father is: (D) 108
was twenty-five (A) If the data in not sufficient to while the data in or in Statement	n statement I a answer the qu n Statement I a II alone are su	e?I. Sonia's present age is five times Deepak's present age.II. Five years ago her age 's age at that time. lone are sufficient to answer the question, while the data in Statement II alone are estion (B) If the data in statement II alone are sufficient to answer the question, lone are not sufficient to answer the question (C) If the data either in Statement I fficient to answer the question (D) If the data even in both Statement I and II answer the question
Present ages of Arun's age and l	Arun and his s	e?I. Five years ago, Arun's age was double that of his son's age at that time.II. on are in the ratio of 11:6 respectivelyIII. Five years hence, the respective ratio of rill become 12:7 (C) I and III (D) Any two of three
find their presen	nt ages.	iffer by 16 years. If 6 years ago, the elder one be 3 times as old as the younger one, 16,32 (D) 18,34
		ent ages of A and B is 5:3 respectively. The ratio between A's age 4 years ago and