Find the angle between the hands of a clock when the time is 5:40	1 point
O 80 DEGREE	
160 DEGREE	
● 70 DEGREE	
120 DEGREE	
Cle	ear selection
Find the angle between the minute hand and the hour hand of a clock we the time is 7:20	when 1 point
O 80 DEGREE	
O 90 DEGREE	
100 DEGREE	
110 DEGREE	
Cle	ear selection
The ratio between the length and the breadth of a rectangular park is 3 a man cycling along the boundary of the park at the speed of 12 km/hr completes one round in 8 minutes, then the area of the park (in sq. m) is	
15360	
153600	
30720	
307200	
Cle	ear selection

The ratio between the perimeter and the breadth of a rectangle is 5: 1. If the area of the rectangle is 216 sq. cm, what is the length of the rectangle?
O 16 CM
● 18 CM
O 24 CM
O DATA INADEAUATE
Clear selection
What was the day of the week on 17th June 1998?
O MONDAY
O TUESDAY
WEDNESDAY
○ THURSDAY
Clear selection
A vessel is filled with liquid, 3 parts of which are water and 5 parts syrup. 1 point How much of the mixture must be drawn off and replaced with water so that the mixture may be half water and half syrup?
O 1/3
O 1/4
1/5
O 1/7
Clear selection

Tea worth Rs. 126 per kg and Rs. 135 per kg are mixed with a third variety in the ratio 1:1:2. If the mixture is worth Rs. 153 per kg, the price of the third variety per kg will be	1 point
RS.169.50	
RS.170	
RS.175.50	
RS.180	
Clear selec	tion:
of mixture are drawn off and the can is filled with B, the ratio of A and B becomes 7: 9. How many litres of liquid A was contained by the can initially? 10 20 21	

A man can row downstream 35km and upstream 15km taking 5 hours each 1 point time. What is speed of the current?
② 2 KM/HR
O 6 KM/HR
O 10 KM/HR
O 25 KM/HR
Clear selection
A man can row a boat 40km downstream in 5 hours and 18km upstream in 3 1 point hours find the speed of the current
1 KM/HR
O 2 KM/HR
O 11 KM/HR
O 22 KM/HR
Clear selection
Rakesh, Rohan and Mohan can finish a task in 1010 days, 2020 days 1 point and 2525 days respectively. If they start working together, then in how many days they will finish the task?
O 4.2 DAYS
5.2 DAYS
O 6.5 DAYS
O 8.5 DAYS
Clear selection

!

in 10 days and C & A can finish the same work in 12 days. If they sta working together, then in how many days they will finish the work?	k 1 point art
● 6.4 DAYS	
O 5.4 DAYS	
7.5 DAYS	
O 8.3 DAYS	
	Clear selection
A can finish a work in 5 days and B can finish the same work in 10 d they work together for 3 days and then A goes away, then in how ma	
they work together for 3 days and then A goes away, then in how madays will B take to finish the work?	
they work together for 3 days and then A goes away, then in how madays will B take to finish the work? 4 DAYS	
they work together for 3 days and then A goes away, then in how madays will B take to finish the work? 4 DAYS 3 DAYS	

A pipe can fill a tank at the rate of 16litres/hr. In how much tim of a tank of capacity 1600 litre's?	e can it fill ¼ th 1 point
25 HOURS	
O 35 HOURS	
O 45 HOURS	
O 30 HOURS	
	Clear selection
A pipe can discharge water from a tank at the rate of 10 litres phow much time it can empty half of tank which has 80 litres of 16 HOURS 12 HOURS 8 HOURS	
	Clear selection

What is the average amount of interest per year which the company had to 1 point pay during this period?

Study the following table and answer the questions based on it.

Expenditures of a Company (in Lakh Rupees) per Annum Over the given Years.

Year	Item of Expenditure						
	Salary	Fuel and Transport	Bonus	Interest on Loans	Taxes		
1998	288	98	3.00	23.4	83		
1999	342	112	2.52	32.5	108		
2000	324	101	3.84	41.6	74		
2001	336	133	3.68	36.4	88		
2002	420	142	3.96	49.4	98		

- Rs. 32.43 lakhs
- Rs. 33.72 lakhs
- Rs. 34.18 lakhs
- Rs. 36.66 lakhs

Clear selection

The total amount of bonus paid by the company during the given period is approximately what percent of the total amount of salary paid during this period?

- 0.1%
- 0.5%
- 1%
- 1.25%

Clear selection

of the total expenditure in 2002?
62%
O 66%
6 9%
O 71%
Clear selection
Total expenditure on all these items in 1998 was approximately what percent 1 point of the total expenditure in 2002?
 Rs. 544.44 lakhs Rs. 501.11 lakhs Rs. 446.46 lakhs Rs. 478.87 lakhs
Rs. 501.11 lakhs Rs. 446.46 lakhs

The ratio between the total expenditure on Taxes for all the years and the total expenditure on Fuel and Transport for all the years respectively is approximately?	1 point
O 4:7	
10:13	
15:18	
5:8	
Clear	selection

In each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and

1 point

Give answer

(A) If the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question

(B) If the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question

(C) If the data either in statement I alone or in statement II alone are sufficient to answer the question (D) If the data given in both statements I and II together are not sufficient to answer the question and (E) If the data in both statements I and II together are necessary to answer the question.

Question: In which year was Rahul born?

Statement 1: Rahul at present is 25 years younger to his mother

Statement 2: Rahul at present is 25 years younger to his mother

Statement I alone is sufficient while statement II alone	ne is no	ot suπicieni
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\bigcirc	Statement II alone is	sufficient while	statement I al	lone is not s	sufficient
	otatement il alone lo	Carrioterit Willie	otatement i a		Juniore

\bigcirc	Fither	lorl	Lie	sufficien	+
()	Either	i or i	I IS	suπicien	ι

K1 201 1			٠
Neitner i	Nor	II IS	Sufficient

4			_			
ľ		Both Statement I	and	Statement II	ie	sufficient
v	_		aria	Otaternent II	10	Sumoicit

Clear selection

Question: What will be the total weight of 10 poles, each of the same weight? 1 point
Statement 1: One-fourth of the weight of each pole is 5 kg
Statement 2: The total weight of three poles is 20 kilograms more than the total weight of two poles
Statement I alone is sufficient while II alone is not sufficient
Statement II alone is sufficient while I alone is not sufficient
Either I or II is sufficient
Neither I nor II is sufficient
Both I and II are Sufficient
Clear selection
A and B invest in a business in the ratio 3: 2. If 5% of the total profit goes to 1 point charity and A's share is Rs. 855, the total profit is
Rs.1425
Rs.1500
Rs.1537.50
Rs.1576
Clear selection

km/hr and returns to A with a uniform speed of 45 km/hr. find his average speed for the whole journey?	5 1 point
40 km/hr	
40.5 km/hr	
O 41 km/hr	
○ 42 km/hr	
Clear sel	ection
speed is 150 kmph when coming back from Allahabad to Nagpur. Then find the average speed during the whole journey is 120 kmph 125 kmph 140 kmph 135 kmph	

Three women K, L and M can finish a work in two days, four days and five days respectively. If they start working together, then in how many days they will finish the work?	1 point
1.05 days	
2.20 days	
3.02 days	
4.06 days	
Clear selec	ction
P and Q can finish a work in 5 days, Q and R can finish the same work in 10 days and R & P can finish the same work in 15 days. If they start working together, then in how many days they will finish the work? 6.05 days 5.45 days 7.58 days 8.35 days	1 point

P can finish a task in 10 days and Q can finish the same work in 15 days. If they work together for 5 days and then P goes away, then in how many more days will Q take to finish the work?	int
4.5 days	
3.5 days	
2.5 days	
1.5 days	
Clear selection	1
10 Men can finish a work in 3 days, 8 women can finish the same work in 4 days and 6 girls can finish the same work in 5 days. Find in how many days 1 man, 1 woman and 1 girl working together can finish the work? 25.5 days 15.3 days 12.2 days 10.2 days Clear selection	

P is three times as efficient as Q and together they can finish a task in 10 days. Find number of days required by Q to finish the same task individually?	1 point
39.9 days	
34.5 days	
32.6 days	
30.8 days	
Clea	ar selection
	ar selection

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