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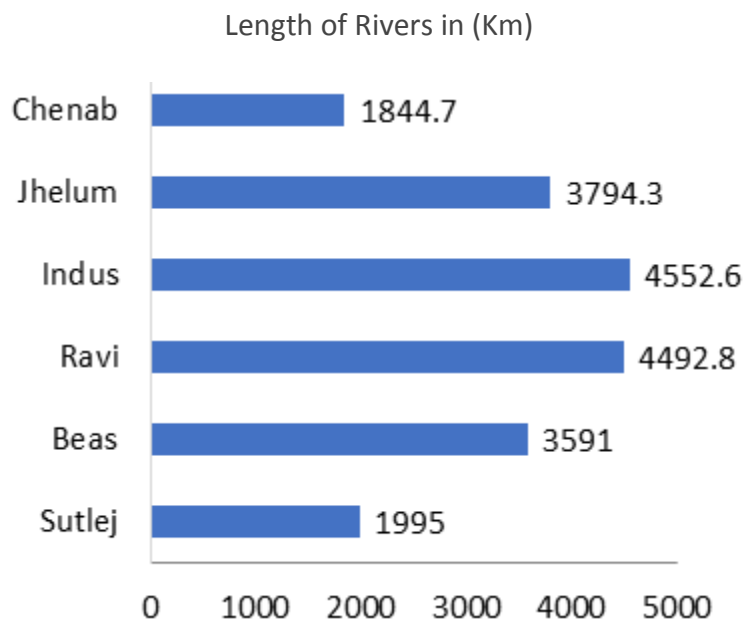
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Date Interpretation Mixed Chart Questions for SBI Clerk Mains, IBPS Clerk Mains, RBI Grade B, LIC AAO, Canara Bank PO and Syndicate Bank PO Exams.

DI Mixed Chart Quiz 63

Directions : Study the following bar and table chart carefully and answer the questions given beside.

The bar graph given below gives the information about the length of six rivers which flow in India and Pakistan both. The table given below gives the partial information about the ratio of the length of the river which flow in India and Pakistan respectively. (assume that all the rivers flow in India and Pakistan only)



River	India : Pakistan
Sutlej	4 : 3
Beas	---- : 4
Ravi	7 : ----
Indus	13 : 4
Jhelum	12 : 7
Chenab	4 : 7

1. The length of Indus and Jhelum rivers together in India is how many km more than that in Pakistan?

- A. 3320.6 B. 3408.7 C. 4286.2 D. 3492.8 E. None of these

2. In India, the length of Ravi river is 22.8 km more than of Jhelum river. In Pakistan, the length of Ravi river is approximately what percent less than that in India?

- A. 35.71% B. 28.72% C. 14.29% D. 17.82% E. 8.33%

3. In Pakistan, the ratio of the length of Beas river to that of Chenab river is 760 : 559. In India, what is the ratio of the length of Beas river to that of Chenab river?

- A. 3395 : 1118 B. 3285 : 1094 C. 3465 : 998 D. 3325 : 1118 E. None of these

4. In India, what is the length of Indus, Jhelum and Chenab rivers together?

- A. 6984.6 km B. 6548.6 km C. 7229.2 km D. 5884.6 km E. None of these

5. In Pakistan, the length of the Beas river and Ravi river together is 3669.6 km then in India, what is the length of all the six rivers?

- A. 12102.8 km B. 114648.6 km C. 11846.2 km D. 9864.2 km E. None of these

Correct Answers:

1	2	3	4	5
B	C	D	B	A

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Common explanation :

River	Length in India (in km)	Length in Pakistan (in Km)
Sutlej	$1995 \times 4/7 = 1140$	855
Beas		
Ravi		
Indus	$13 \times 4552.6/17 = 3481.4$	$4 \times 4552.6/17 = 1071.2$
Jhelum	$12 \times 3794.3/19 = 2396.4$	$7 \times 3794.3/19 = 1397.9$
Chenab	$4 \times 1844.7/11 = 670.8$	$7 \times 1844.7/11 = 1173.9$



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Explanations:

1. Following the common explanation, we get

The length of Indus and Jhelum rivers together in India = $(3481.4 + 2396.4)$ km = 5877.8 km

The length of Indus and Jhelum rivers together in Pakistan = $(1071.2 + 1397.9)$ km = 2469.1 km

The required difference = $(5877.8 - 2469.1)$ km = 3408.7 km

Hence, option B is correct.

2. Following the common explanation, we get

In India, the length of Ravi Jhelum river = 2396.4 km

In India, the length of Ravi river = $(2396.4 + 22.8)$ km = 2419.2 km

In Pakistan, the length of Ravi river = $(4492.8 - 2419.2)$ = 2073.6 km

The ratio = 7 : 6

The reqd. % = $\frac{(7 - 6) \times 100}{7} = \frac{100}{7} = 14.29\%$

Hence, option C is correct.

3. Following the common explanation, we get

In Pakistan, the length of Chenab river = 1173.9 km

In Pakistan, let the length of Beas river = x km,

$$\text{then } \frac{x}{1173.9} = \frac{760}{559}$$

By solving, x = 1596 km

In India, the length of Beas river = $(3591 - 1596)$ km = 1995 km

In India, the length of Chenab river = 670.8 km

The required ratio = 1995 : 670.8 = 3325 : 1118

Hence, option D is correct.

4. Following the common explanation, we get

In India, the length of Indus, Jhelum and Chenab rivers together = $(3481.4 + 2396.4 + 670.8)$ km = 6548.6 km

Hence, option B is correct.

5. Following the common explanation, we get

In India, the length of Beas river and Ravi river together = $[(4492.8 + 3591) - 3669.6]$ km = 4414.2 km

In India, the length of all the six rivers = $(1140 + 4414.2 + 3481.4 + 2396.4 + 670.8)$ km = 12102.8 km

Hence, option A is correct.



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