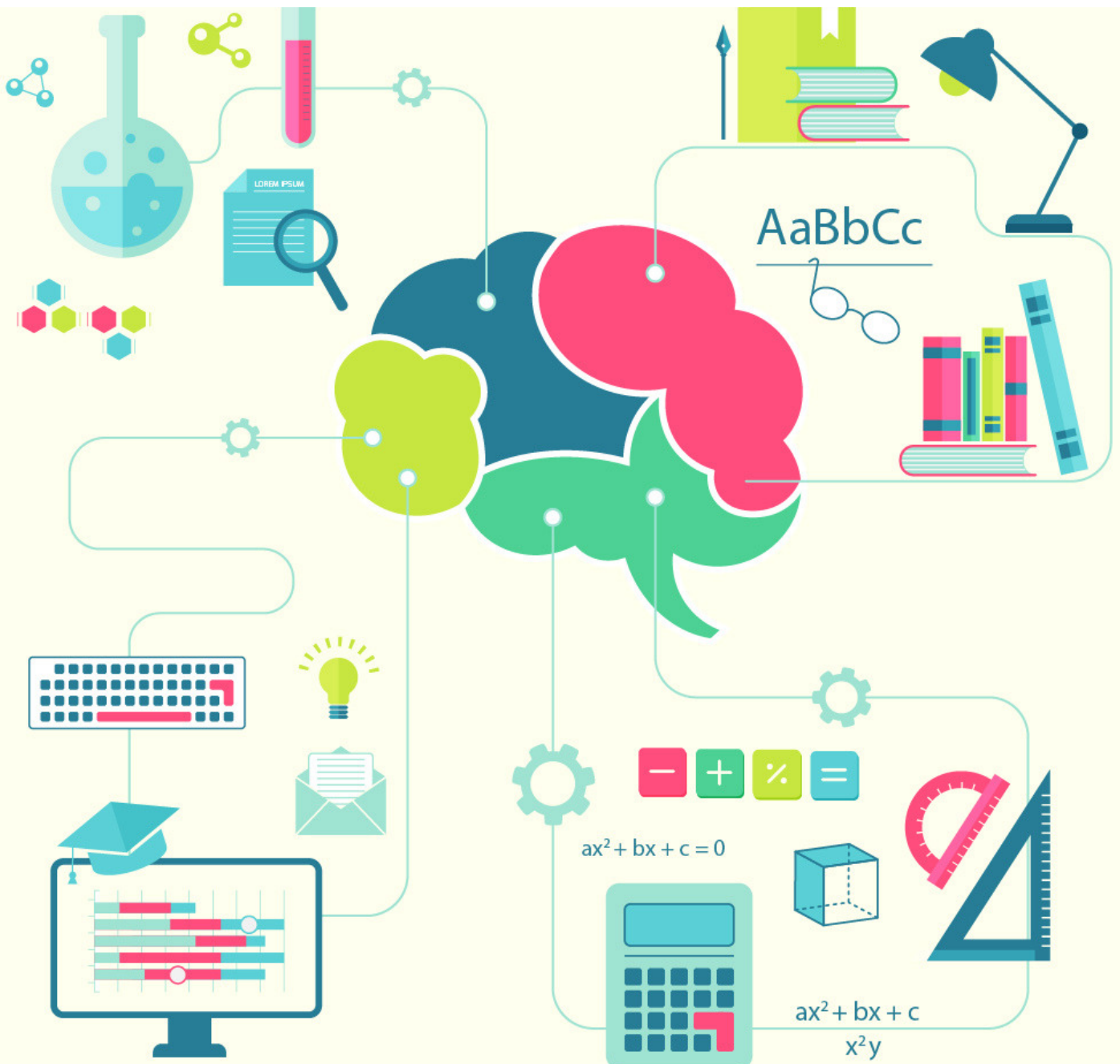


cracku 

# IBPS Clerk Data Interpretation Questions (Set-2) 14 Nov 2017





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## Instructions (1 - 5) :

Study the following table carefully to answer the question that follow:

**Number (N) of candidates (In Lakhs) appearing for an entrance Examination from Six Different states and the percentage (P) of Candidates Clearing the same over the years**

State →	A		B		C		D		E		F	
Year	N	P	N	P	N	P	N	P	N	P	N	P
2004	1.23	42	1.04	51	1.11	32	1.32	24	1.23	36	1.33	31
2005	1.05	43	1.12	62	1.07	47	1.15	49	1.18	55	1.24	24
2006	2.04	38	1.48	32	1.08	28	1.96	35	1.42	49	1.58	26
2007	1.98	41	2.07	43	1.19	30	1.88	46	1.36	47	1.79	29
2008	1.66	53	1.81	50	1.56	42	1.83	60	1.73	57	1.86	34
2009	1.57	39	1.73	36	1.64	52	2.01	56	1.69	55	1.95	37

## Question 1:

What is the ratio of the total number of candidates clearing the entrance exam from State B in the year 2004 to that of those clearing the entrance exam from State C in the same year?

- a) 221:148
- b) 218:143
- c) 148:221
- d) 143:218
- e) None of these

## Question 2:

In which year did the highest number of candidates clear the entrance exam from state D ?

- a) 2008
- b) 2006
- c) 2009
- d) 2007
- e) None of these

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## Question 3:

What is the number of candidates not clearing the entrance exam from State A in the year 2007 ?

- a) 186820
- b) 11682
- c) 1868200
- d) 116820
- e) None of these

## Question 4:

What is the total number of candidates clearing the entrance exam from states E and F together in the year 2006 ?

- a) 16160
- b) 110660
- c) 1.1066
- d) 1106600
- e) None of these

## Question 5:

What was the average profit earned by shopkeeper R in the months of October 2009 and November 2009 together ?

- a)  $1907\frac{2}{3}$
- b)  $18666\frac{1}{3}$
- c)  $1866\frac{1}{3}$
- d)  $190666\frac{2}{3}$
- e) None of these

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## Instructions (6 - 10) :

Directions: Study the table carefully to answer the questions that follow. maximum and Minimum temperature (in degree Celsius) recorded on 1st day of each month of five different cities

**Maximum and Minimum temperature (in degree Celsius) recorded on 1st day of each month of five different cities**

**Temperature**

Month	Bhuj		Sydney		Ontario		Kabul		Beijing	
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1 <sup>st</sup> September	24	14	12	2	5	1	34	23	12	9
1 <sup>st</sup> October	35	21	5	-1	15	6	37	30	9	3
1 <sup>st</sup> November	19	8	11	3	4	0	45	36	15	1
1 <sup>st</sup> December	9	2	-5	-9	-11	-7	31	23	2	-3
1 <sup>st</sup> January	-4	-7	-11	-13	-14	-19	20	11	5	-13

## Question 6:

What is the difference between the maximum temperature of Ontario on 1st November and the minimum temperature of Bhuj on 1st January?

- a) 3 °C
- b) 18 °C
- c) 15 °C
- d) 9 °C
- e) 11 °C

## Question 7:

In which month respectively is the maximum temperature of Kabul the second highest and the minimum temperature of Sydney the lowest?

- a) 1st October and 1st January
- b) 1st October and 1st November
- c) 1st December and 1st January
- d) 1st September and 1st January
- e) 1st December and 1st September

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## Question 8:

In which month (on 1st day) is the difference between maximum temperature and minimum temperature of Bhuj the second highest?

- a) 1st September
- b) 1st October
- c) 1st November
- d) 1st December
- e) 1st January

## Question 9:

What is the average maximum temperature of Beijing over all the months together?

- a) 8.4 °C
- b) 9.6 ° C
- c) 7.6 °C
- d) 9.2 ° C
- e) 8.6 ° C

## Question 10:

What is the ratio of the minimum temperature of Beijing on 1st September to the maximum temperature of Ontario on 1st October?

- a) 3 : 4
- b) 3 : 5
- c) 4 : 5
- d) 1 : 5
- e) 1 : 4

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## Solutions :

### 1) Answer (A)

Total number of candidates that cleared the exam in 2004 from State B = Total candidates that appeared \* percentage cleared = 1.04 lakhs \* 51% = 53,040

Total number of candidates that cleared the exam in 2004 from State C = 1.11 lakhs \* 32% = 35,520

So, the ratio = 53,040 : 35,520 = 221:148

### 2) Answer (C)

The number of candidates clearing the exam = number of candidates appearing for the exam \* percentage clearing the exam.

For the number of cleared candidates to be high, the number of candidates appearing should be high as well as the percentage clearing the exam as well.

We can observe that both these numbers are considerably high for 2009. We can calculate to find out that 2009 has the highest number of candidates that cleared the exam.

The number of candidates clearing the exam in 2009 = 2.01 lakhs \* 56% = 1,12,560

### 3) Answer (D)

Number of candidates appearing for the exam from A in 2007 = 1.98 lakhs

Percentage cleared = 41%

Percentage failed to clear = 1 - 41% = 59%

So, number that failed to clear 1.98 lakhs \* 59% = 1,16,820

### 4) Answer (B)

Number of candidates clearing the exam in 2006 from E = Number of candidates appearing \* percentage that cleared = 1.42 lakhs \* 49% = 69,580

Number of candidates clearing the exam in 2006 from F = 1.58 lakhs \* 26% = 41,080

Total = 69,580 + 41,080 = 1,10,660

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5) Answer (D)

The average for the 3 years =  $(1.88 + 1.83 + 2.01 \text{ lakhs}) / 3 = 1.9067 \text{ lakhs}$

6) Answer (E)

Max. temperature in Ontario on 1st November = 4

Min. temperature in Bhuj on 1st January = -7

So, difference = 11

7) Answer (A)

Kabul has the second highest maximum temperature on 1st October.

The minimum temperature in Sydney is the lowest on 1st January.

So, option a) is the correct answer.

8) Answer (C)

The differences between the maximum and minimum temperatures in Bhuj are as follows:

1st September - 10

1st October - 14

1st November - 11

1st December - 7

1st January - 3

So, the second highest difference is on 1st November.

×100

9) Answer (E)

Required average temperature =  $(12+9+15+2+5)/5 = 43/5 = 8.6$

10) Answer (B)

Min. temperature in Beijing on 1st September = 9

Max. temperature in Ontario on 1st October = 15

So, required ratio =  $9:15 = 3:5$

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