

## Date Interpretation Table Chart Questions for Bank Clerk Mains and PO Pre Exams.

## DI Table Chart Quiz 23

Direction: Study the following table carefully and answer the questions based on it.

Fiscal Market Other Budget Years deficit liabilities deficit borrowings 2005-06 68814 31437 43945 1072 2006-07 71354 44198 28142 10918 2007-08 77844 31123 41661 24295 2008-09 99048 43500 67362 1020 75022 2009-10 114848 45793 4345 2010-11 80066 68572 32750

1. The average of market borrowings is what percent of the total fiscal deficit over the years?

A. 9.25% B. 9.14% C. 9.56% D. 9.87% E. None of these 2. What is the average budget deficit from the 2005-06 to 2009-10? E. None of these A. Rs 8330 crore B. Rs 7493.2 crore C. Rs 7911.6 crore D. Rs 8120.8 crore **3.** In which year is the per cent of other liabilities is highest with respect to fiscal deficit? A. 2007-08 B. 2008-09 C. 2009-10 D. 2010-11 F. None of these **4.** In which year the fiscal deficit increases by the maximum amount from previous year? F. None of these A. 2006-07 C. 2008-09 B. 2007-08 D. 2009-10 5. In which year the ratio of fiscal deficit to market borrowing is almost the same? A. 2005-06 and 2010-11 B. 2005-06 and 2008-09 C. 2006-07 and 2007-08 D. 2006-07 and 2010-11 E. None of these

Centre's gross fiscal deficit and its financing (in Rupees)

## **Correct Answers:**

1	2	3	4	5
С	Α	В	С	В

## **Explanations:**

**1.** Total value of Market Borrowing = 31437 + 44198 + 31123 + 43500 + 75022 + 68572 = 293852Average of Market Borrowing =  $\frac{1}{6}$  (293852) = 48975.33  $\approx$  48975 crore Total fiscal deficit = (68814 + 71354 + 77844 + 99048 + 114848 + 80066) = 511974 Required percent =  $\frac{48975}{511974}$  = 9.56 % Hence, option C is correct.

2. Total value of budget deficit = 1072 + 10918 + 24295 + 1020 + 4345 = 41650Average of budget deficit =  $\frac{1}{5}(41650)$  = Rs 8330 crore Hence, option A is correct.

**3.** Take reverse operation, in 2005-06 =  $\frac{68}{43} \approx 1.6$ in 2006-07 =  $\frac{71}{28} \approx 2.5$ in 2007-08 =  $\frac{77}{41} \approx 1.8$ in 2008-09 =  $\frac{99}{67} \approx 1.4$ in 2009-10 =  $\frac{114}{45} \approx 2.5$ in 2010-11 =  $\frac{80}{32} \approx 2.5$ Hence, it will be highest the year 2008-09. Hence, option B is correct. **4.** In such type the problems, there is no need of paper work. By approximation you can easily calculate it, Whenever you are trying to find your answer by using approximation, you must calculate your calculation by taking the digits at the higher priority. From the column of fiscal deficit, it is clear that it increased by the maximum amount in the year 2008-2009.

Hence, option C is correct.

5. Ratio of fiscal deficit to market borrowing
in 2005-06 = $\frac{68814}{31437} \simeq \frac{68}{31} = 2.19$
in 2006-07 = $\frac{71354}{44198} \simeq \frac{71}{44} = 1.61$
in 2008-09 = $\frac{99048}{43500} \simeq \frac{99}{43} = 2.30$
in 2010-11 = $\frac{80066}{68572} \simeq \frac{80}{75} = 1.17$
Thus, for the years 2005-06 and 2008-09, the market borrowing is almost the same.
Hence, option B is correct.
The Question Bank

