

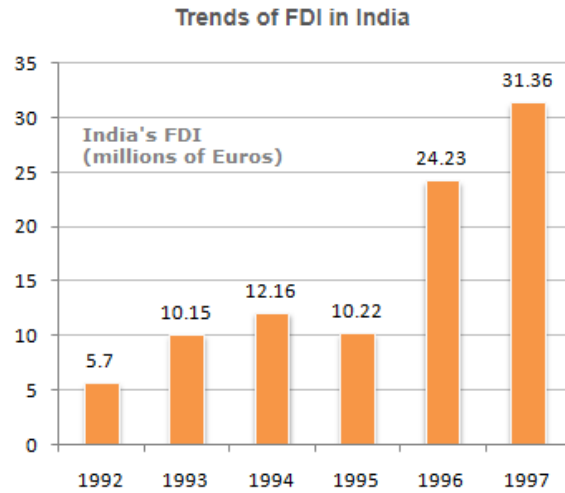
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Previous Years Solved Questions - UGC NET Paper 1 for July 2018

DI (Hindi/Eng)-40 with ANS

The following bar chart shows the trends of foreign direct investments(FDI) into India from all over the world.



What was the ratio of investment in 1997 over the investment in 1992 ? 1997 में निवेश का 1992 में निवेश से अनुपात क्या था?

- A. 5.50
- B. 5.36
- C. 5.64
- D. 5.75

Answer: Option A

Explanation:

The 1997 figure of investment as a factor of 1992 investment = $(31.36/5.70) = 5.50$

What was absolute difference in the FDI to India in between 1996 and 1997 ? १९९६ और १९९७ के बीच भारत में प्रत्यक्ष विदेशी निवेश में पूर्ण अंतर क्या था?

- A. 7.29
- B. 7.13
- C. 8.13
- D. None of these

Answer: Option B

Explanation:

The difference in investments over 1996-1997 was

$31.36 - 24.23 = € 7.13$ millions.

If India FDI from OPEC countries was proportionately the same in 1992 and 1997 as the total FDI from all over the world and if the FDI in 1992 from the OPEC countries was Euro 2 million. What was the amount of FDI from the OPEC countries in 1997 ? यदि ओपेक देशों से भारत का एफडीआई अनुपातिक रूप से 1992 और 1997 में दुनिया भर से कुल एफडीआई के समान था और यदि ओपेक देशों से 1992 में एफडीआई 2 मिलियन यूरो था। 1997 में ओपेक देशों से FDI की राशि कितनी थी?

- A. 11
- B. 10.72
- C. 11.28
- D. 11.5

Answer: Option A

Explanation:

Let x be the FDI in 1997.

Then: $(2/5.7) = (x/31.36)$

$x = (2/5.7) \times 31.36$

$x = 11$

Which year exhibited the highest growth in FDI in India over the period shown ? दर्शाई गई अवधि की तुलना में किस वर्ष भारत में प्रत्यक्ष विदेशी निवेश में सर्वाधिक वृद्धि हुई?

- A. 1993

- B. 1994
- C. 1995
- D. 1996

Answer: Option D

Explanation:

It can be seen that the FDI in 1996 more than doubles over that of 1995. No other year is close to that rate of growth.

What was India's total FDI for the period shown in the figure ? चित्र में दर्शाई गई अवधि के लिए भारत का कुल FDI कितना था?

- A. 93.82
- B. 93.22
- C. 93.19
- D. None of these

Answer: Option A

Explanation:

Total FDI investment in the figure shown is = $5.7 + 10.15 + 12.16 + 10.22 + 24.23 + 31.36 = 93.82$ billion.