



Exams : UPSC, SSC, Railway, Banking, Police Teaching, Defense & All Government Job Recruitment Exams
Study Material : Current Affairs, GK, General Studies, Reasoning, Mathematics, English, Hindi etc.

€•,f,,†:‡^...%‡%Š<f€

• Žš • € ^ ‘ % f ’ “ ” (Multiple Choice Questions)

Ques. 1: _____ €€ • ‘ f — ‡ ^...‡‰Š< f€ ~€™ Š->€œ€™ Ž €- €‡ €†”œœšŸ
Š€ f€ €¡€ Ž€

- ☐ (A) €•, f „€† ‡%
☐ (B) €•, f Š<† ‡%
☐ (C) €•, f Š€•.Ž•
☐ (D) €•, f †€<€•‘ ’

Ques. 2: $\hat{\pi} \dots \pi \pi \check{S} < f \in \pi \neq f \in - \pi f \in \mid \in \check{S} \pi \check{S} \check{Z} \otimes$

- ☐ (A) “†€”•(—”)
☐ (B) ~'†€”•(™Š”)
☐ (C) 1 æ~2™•••
☐ (D) žŸ ĩ•Š•¢•„'^

Ques. 3: ÝŠ”†¢” €¢• © ¡¼ ª† «š¡† Š•ª- ›€- •œ€†”œœšÝŠ€•€€
•‘f—Š€f€ €¡€Ž€

- ☐ (A) $i \frac{2}{3} \sqrt{3} i$
☐ (B) $\frac{1}{2} i \sqrt{3} \cdot \sqrt{3}$
☐ (C) $2 \sqrt{3} i$
☐ (D) $\frac{1}{2} i \sqrt{3}$



Ques. 4: The following text is a jumbled sentence. Rearrange the words in the correct order to form a meaningful sentence.

© The first part of the sentence is 'The first part of the sentence is'.

- ☐ (A) The first part of the sentence is
- ☐ (B) The first part of the sentence is
- ☐ (C) The first part of the sentence is
- ☐ (D) The first part of the sentence is

Ques. 5: The following text is a jumbled sentence. Rearrange the words in the correct order to form a meaningful sentence.

© The first part of the sentence is 'The first part of the sentence is'.

- ☐ (A) The first part of the sentence is
- ☐ (B) The first part of the sentence is
- ☐ (C) The first part of the sentence is
- ☐ (D) The first part of the sentence is

Ques. 6: The following text is a jumbled sentence. Rearrange the words in the correct order to form a meaningful sentence.

© The first part of the sentence is 'The first part of the sentence is'.

- ☐ (A) The first part of the sentence is
- ☐ (B) The first part of the sentence is
- ☐ (C) The first part of the sentence is
- ☐ (D) The first part of the sentence is

Ques. 7: The following text is a jumbled sentence. Rearrange the words in the correct order to form a meaningful sentence.

© The first part of the sentence is 'The first part of the sentence is'.

- ☐ (A) The first part of the sentence is



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- ☐ (B) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (C) $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (D) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Ques. 8: $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

- ☐ (A) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (B) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (C) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (D) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Ques. 9: $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

- ☐ (A) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (B) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (C) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (D) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Ques. 10: $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

- ☐ (A) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (B) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (C) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- ☐ (D) $\frac{1}{2}, \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$



Ques. 11: $\frac{1}{2} \times \frac{3}{4} = ?$

- ☐ (A) $\frac{1}{8}$
- ☐ (B) $\frac{3}{8}$
- ☐ (C) $\frac{1}{4}$
- ☐ (D) $\frac{1}{2}$

• $\frac{1}{2} \times \frac{3}{4} = ?$ (Multiple Choice Questions)

Ques. 1: _____

- ☐ (A) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
- ☐ (B) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
- ☐ (C) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
- ☐ (D) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

Ques. 2: $\frac{1}{2} \times \frac{3}{4} = ?$

- ☐ (A) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
- ☐ (B) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
- ☐ (C) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
- ☐ (D) $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$



Ques. 3: $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$ का मान ज्ञात करें।

- ☐ (A) $\frac{1}{8}$
- ☐ (B) $\frac{3}{8}$
- ☐ (C) $\frac{1}{4}$
- ☐ (D) $\frac{3}{4}$

Ques. 4: $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$ का मान ज्ञात करें।

- ☐ (A) $\frac{1}{8}$
- ☐ (B) $\frac{3}{8}$
- ☐ (C) $\frac{1}{4}$
- ☐ (D) $\frac{3}{4}$

Ques. 5: $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$ का मान ज्ञात करें।

- ☐ (A) $\frac{1}{8}$
- ☐ (B) $\frac{3}{8}$
- ☐ (C) $\frac{1}{4}$
- ☐ (D) $\frac{3}{4}$

Ques. 6: $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$ का मान ज्ञात करें।

- ☐ (A) $\frac{1}{8}$



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- ☐ (B) $\vdash^{\sim} \exists x \neg \neg \neg x$
☐ (C) $\vdash^{\sim} \exists x \neg \neg x$
☐ (D) $\vdash^{\sim} \neg \neg \neg x$

Ques. 7: SVGA € ' 1/2 1/4 ' ¥ f € Ž

- ☐ (A) $\ddot{r}, \frac{d}{dt} \left(\frac{1}{r^2} \dot{\theta} \right) = \frac{1}{r^3} \dot{\theta}^2$
☐ (B) $\ddot{r}, \frac{d}{dt} \left(\frac{1}{r^2} \dot{\theta} \right) = -\frac{1}{r^3} \dot{\theta}^2$
☐ (C) $\dot{r}^2 = \frac{1}{r^2} \dot{\theta}^2$
☐ (D) $\ddot{r}, \frac{d}{dt} \left(\frac{1}{r^2} \dot{\theta} \right) = \frac{1}{r^3} \dot{\theta}^2$

Ques. 8:

- ☐ (A) $\overline{\epsilon f} \gg \%$
☐ (B) $\sim 't\epsilon'' \cdot \text{æ}t\epsilon^\dagger, \%$
☐ (C) $\langle \dagger, \%$
☐ (D) $\check{S}(\epsilon \frac{1}{4}) \frac{1}{2} \dagger \epsilon \cdot f \gg \bullet$

Ques. 9: Š<Š ...Š ³-...- a † ° € Š€Ÿ—Ÿ™ ‡œ €- .bmp, .png, .jpg, .tif, .gif
œŸŸ•...Ÿ” œœ €± Â Â —Ÿ³ € œœ ‘ ‡œ...† Š€fœ œjœ Žœ

- ☐ (A) $\sim \ddot{Y},^2$
- ☐ (B) $\vdash \neg, i \ll$
- ☐ (C) " $f \cdot \sim \ddot{Y},^2$ " $f \vdash \neg, i \ll$
- ☐ (D) $\cdot \cdot \sim \ddot{Y},^2 \text{ } ^{3/4}2 \cdot ,,' \vdash \neg, i \ll$



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Ques. 10: $\frac{1}{2} \times \frac{3}{4} = ?$

(A) $\frac{1}{8}$

(B) $\frac{3}{8}$

(C) $\frac{1}{4}$

(D) $\frac{3}{4}$