



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.

€ , / „ ... † ‡ ^ % Š † ‹ ‡ Ž • • ‘ ′ ’ „ %

€“”† • —• ~ ™ Š‰ (Multiple Choice Questions)

Ques. 1: € , f , , ... † ‡ f ^ % ∞ > æ < † € Ž • • € ' , , % ∞ ... • • • f , , • f ... < • f “ Ž

- ☐ (A) €•,f,, ,•... †f‡
☐ (B) ^f%•.Š †f‡
☐ (C) ^,£... •Ž
☐ (D) •,•‘ ’,f... “•”Š•



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Ques. 4: $\langle \dagger \mathbb{E} \check{Z} \bullet \bullet \mathbb{E}' \rangle, \% \text{ " } \odot^M \text{ " } ^a \ll f_{\bullet} \boxplus \bullet f_{\bullet} \% \boxplus f \bullet \% \rightarrow \check{Y}$

- ☐ (A) $\rightarrow ' \% \dagger \leftarrow$
- ☐ (B) $f_{\bullet}, \dots \mathbb{E} \bullet \bullet, \odot \check{Y}^a \text{ " } f$
- ☐ (C) $\ll f_{\bullet}, \mathbb{E} \rightarrow \text{ " } -$
- ☐ (D) $\bullet \dots \rightarrow \mathbb{E} \check{Z} \% \text{ (R)}$

Ques. 5: $\langle \dagger \mathbb{E} \check{Z} \bullet \bullet \mathbb{E}' \rangle, \% \bullet f \wedge \% \bullet \dots \bullet \bullet \bullet \text{ " } f \wedge f \boxplus f \text{ " } \check{Y}$

- ☐ (A) $\leftarrow \bullet \bullet \bullet \dagger \leftarrow \bullet \bullet, \check{S}$
- ☐ (B) $\check{S}, \check{S}, \check{S}, i \bullet ' f, \bullet$
- ☐ (C) $\rightarrow, \check{S} \wedge \hat{\leftarrow}, \mathbb{E} f \bullet ' \check{S} '$
- ☐ (D) $\ll f_{\bullet}, \mathbb{E} \rightarrow \text{ " } -$

Ques. 6: $\langle \dagger \mathbb{E} \check{Z} \bullet \bullet \mathbb{E}' \rangle, \% \bullet \bullet \mathbb{E} \boxplus \% \bullet \bullet \bullet - i \% \bullet \text{ " } \text{ " } \forall \dagger - \text{ (R)} \dagger \bullet \text{ " } \bullet f_{\bullet} \% \dagger f \mathbb{E} \check{Y}$

- ☐ (A) $' \check{S} a f_{\bullet}$
- ☐ (B) $\bullet \hat{\leftarrow} \rightarrow \mathbb{E} \leftarrow \bullet \bullet,$
- ☐ (C) $\boxplus \mathbb{E} \bullet \bullet,$
- ☐ (D) $\bullet \bullet, i \dots \bullet$

Ques. 7: $\boxplus f^{\circ} \pm^2 \sim \dots \check{Z}^3 f \rightarrow \mathbb{E} \text{ " } \mathbb{E} \bullet \bullet \leftarrow \neg f - \% f \bullet \mathbb{E} \text{ " } \mathbb{E} \check{Y}$

- ☐ (A) $1903 \pm.$
- ☐ (B) $1905 \pm.$
- ☐ (C) $1906 \pm.$
- ☐ (D) $1907 \pm.$



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Ques. 8: $\frac{1}{2} \times \frac{3}{4} = ?$

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

Ques. 9: $\frac{1}{2} \times \frac{3}{4} = ?$

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

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

- ☐ (A) 1910 ±.
- ☐ (B) 1911 ±.
- ☐ (C) 1912 ±.
- ☐ (D) 1913 ±.

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

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



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Ques. 12: $\langle \frac{1}{2} \rangle = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$

- ☐ (A) „,Š‰, ‘f‰¶
☐ (B) ¢,fš i œ,·š« , 1 ,
☐ (C) i • ^ ‡ ‰•
☐ (D) •,, i • •,, °,, •‘fĉ, »•,f,

Ques. 13: $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

- (A) «č̣ṣ̌ ¼ ' , —œž ' , f
- (B) μ „ •ṣ̌ ... „ μ ' ẓ̌₂ < ' , | • ” ^
- (C) • „ •ṣ̌ ... ' • ¾¼ ' ... œ” ṣ̌ ... i ṣ̌ , • ,
- (D) € • f ” ċ ' □ ṣ̌ ...

Ques. 14: $\langle \dagger \mathbb{E} \check{Z} \cdot \bullet \mathbb{E}' \text{,,} \% \bullet f \% f \mathbb{C} f \dots \bullet \% \dots \mathbb{E} \sim f \ddot{Y}$

- ☐ (A) •, •, §, ± • ÷ f " i ...
☐ (B) −, Š ^ ^, £ f • ‘ Š ’
☐ (C) Š, Š, Š, i • ‘ f, •
☐ (D) —••• †•••, Š

Ques. 15: € , f , , m t ‡ f ^ % o •• m t æ ' » " © • € • — " , , m • • < - f % o - æ € ¤ • " £ ÿ

- ☐ (A) ' Š ' - ,
☐ (B) ••³Š...
☐ (C) •žš
☐ (D) ‰••, α



Ques. 16: The following text is a jumbled sentence. Rearrange the words to form a meaningful sentence.

- (A) The government has decided to increase the interest rate on loans.
- (B) The government has decided to increase the interest rate on deposits.
- (C) The government has decided to increase the interest rate on savings.
- (D) The government has decided to increase the interest rate on bonds.

Ques. 17: The following text is a jumbled sentence. Rearrange the words to form a meaningful sentence.

- (A) The government has decided to increase the interest rate on loans.
- (B) The government has decided to increase the interest rate on deposits.
- (C) The government has decided to increase the interest rate on savings.
- (D) The government has decided to increase the interest rate on bonds.

Ques. 18: The following text is a jumbled sentence. Rearrange the words to form a meaningful sentence.

- (A) 19 July 1905
- (B) 7 August 1905
- (C) 16 September 1905
- (D) 12 October 1905

Ques. 19: The following text is a jumbled sentence. Rearrange the words to form a meaningful sentence.

- (A) 1903 ±.
- (B) 1905 ±.
- (C) 1907 ±.
- (D) 1909 ±.



Ques. 20: $\epsilon, f, \dots, \dagger \ddagger f^{\wedge} \% \dots \bullet \bullet \dagger f^{\sim} \bullet \alpha f^{\sim} \dots \bullet \dots \sim \text{“”} \bullet \ddot{Y}$

- ☐ (A) $\check{\sim}^2 \check{\ddot{Y}} \bullet$
- ☐ (B) $\check{\sim}^2 \text{'} \text{'}^2$
- ☐ (C) $\check{\sim}^2 f \bullet \bullet$
- ☐ (D) $\check{\sim}^2 \alpha, \bullet \text{'}^2$

$\epsilon \text{“”} \dagger \bullet \text{—} \sim^{\text{TM}} \check{\%}$ (Multiple Choice Questions)

Ques. 1: $\epsilon, f, \dots, \dagger \ddagger f^{\wedge} \% \text{ } > \alpha < \dagger \check{\text{Z}} \bullet \bullet \epsilon', \% \dots \bullet \bullet \bullet f, \text{ } \bullet f \text{“”} < \bullet f \text{“”} \check{\text{Z}}$

- ☐ (A) $\epsilon, f, \dots, \bullet \dagger f \ddagger$
- ☐ (B) $\wedge f \% \bullet \check{\text{S}} \dagger f \ddagger$
- ☐ (C) $\wedge, \epsilon, \dots \bullet \check{\text{Z}}$
- ☐ (D) $\bullet, \epsilon \text{“”}, f, \dots \text{“”} \check{\text{S}} \bullet$

Ques. 2: $< \dagger \check{\text{Z}} \bullet \bullet \epsilon', \% \dots \epsilon \alpha f \% \dots \dagger \check{\text{Z}} \bullet \dagger < \text{'} \bullet \bullet \text{“”}, \text{ } \bullet \bullet \text{“”} \check{\text{Z}}, f \epsilon, \epsilon \ddot{Y}$

- ☐ (A) $\text{' } \check{\text{S}} \text{' } \text{—},$
- ☐ (B) $\text{—}^{\text{TM}} \text{—} \check{\text{S}}$
- ☐ (C) $> \check{\text{S}}, \alpha, \text{—}, \bullet$
- ☐ (D) $\bullet \check{\text{Z}} \check{\text{S}}$



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Ques. 3: € , f , , ... † ‡ f ^ % • f ¢ ¥ • f , , % ‡ f æ ¢ - æ ! ~ f ™ ‡ † - § f ÿ

- (A) $f, \check{z} \ddot{Y} \dots \bullet$ “ $\clubsuit$ ” $\check{S} \bullet$ ‘ $\%_0$ i ’’ f $\text{ae}\check{Z}$ “
- (B) $f, \check{z} \ddot{Y} \dots \bullet$ “ $\clubsuit$ ” $\check{S} \bullet$ ‘ $\check{s}$ ’ $\text{ae}\check{Z}$ “
- (C) $\bullet \text{£} \text{£}, ', \bullet, ', \text{¤}$ $\text{ae}\check{Z}$ “
- (D) $\%_0$ i $\bullet \text{¥}$ “ $\clubsuit$ ” $\check{S} \bullet$ | , $f \text{£}$ $\text{ae}\check{Z}$ “

Ques. 4: <†€Ž • • €' „,% ©™ "" « f∞α • fe• %αf • % ∇Ÿ

- ☐ (A) $\rightarrow \text{‰} \dagger \text{€}$
☐ (B) $f_{,,...} \text{€} \cdot , \text{©} \ddot{Y}^{\alpha} \text{''} f$
☐ (C) $\ll f \bullet , \text{€} \neg \text{''} -$
☐ (D) $\bullet_{...} - \text{€} \text{Z} \text{‰} \text{®}$

Ques. 5: $\langle \dagger \mathbb{Z} \cdot \cdot \mathbb{E}' \rangle_{\%} \cdot f^{\wedge \%} \cdot \dots \cdot \dots \cdot \langle f^{\wedge} f \rangle \mathbb{Z}$

- ☐ (A) $\bullet \dots \bullet \vdash \bullet, \check{S}$
☐ (B) $\check{S}, \check{S}, \check{S}, i \bullet \vdash f, \bullet$
☐ (C) $\neg, \check{S} \wedge \wedge, \mathbb{E} f \bullet \vdash \check{S}$
☐ (D) $\ll f \bullet, \bullet \neg \gg -$

Ques. 6: <†€Ž• • €',% • € œ% ... • • —i %•"“¥†—®‡,• • f ,%0‡f£Ÿ

- ☐ (A) $\text{'}\text{S}\alpha f_{\dots}$
☐ (B) $\bullet \hat{<} > \bullet^{-} \bullet,$
☐ (C) $\alpha \text{Z} \bullet,$
☐ (D) $\bullet, \text{'} j_{\dots} \text{'} \bullet$

Disclaimer: Despite our best efforts, errors or omissions may occur, and we hold no responsibility for them.



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Ques. 7: The year in which the first Indian woman won a medal at the Asian Games was

- ☐ (A) 1903
- ☐ (B) 1905
- ☐ (C) 1906
- ☐ (D) 1907

Ques. 8: The first Indian woman to win a medal at the Asian Games was

- ☐ (A) K. Datta
- ☐ (B) K. Datta
- ☐ (C) K. Datta
- ☐ (D) K. Datta

Ques. 9: The first Indian woman to win a medal at the Asian Games was

- ☐ (A) K. Datta
- ☐ (B) K. Datta
- ☐ (C) K. Datta
- ☐ (D) K. Datta

Ques. 10: The first Indian woman to win a medal at the Asian Games was

- ☐ (A) 1910
- ☐ (B) 1911
- ☐ (C) 1912
- ☐ (D) 1913



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Ques. 11: $\frac{1}{x^2} = x^{-2}$, $\therefore \frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

- (A) “ • ◂ ′₀₀

Ques. 12: $\langle \dagger \mathbb{E} \ddot{Z} \cdot \bullet \mathbb{E}' , , \% \bullet \mathbb{E} \mathbb{E} \% \dots \bullet \bullet , \bullet \mathbb{A} \bullet ' \mathbb{E} f^{\circ} \pm^2 \sim , \bullet \mathbb{A} \bullet f^1 - \dots , , f \ddot{Y}$

- ☐ (A) „,Š‰, ‘f‰¶¶
☐ (B) ¢,fš i ¢,·š« , 1 ,
☐ (C) i • ^ ‡ ‰•
☐ (D) •,, i • •,, °,, •‘f<^, »•,f,

Ques. 13: $\langle \dagger \mathbb{Z} \cdot \bullet \mathbb{E}'_{,,\%} \cdot f \text{ " } \sim \text{ , } \mu \text{š } \sim \text{ | } \sim f \neg f \ddot{Y}$

- ☐ (A) « $\hat{c}^{\check{s}}_{\frac{1}{4}}$ ’, $-\bullet\check{a}z$ ’, f
☐ (B) $\mu_{,,}$, $\check{s}_{\dots}$, $\mu^{\check{z}_{\frac{1}{2}}}$ ’, $| \bullet$ ” $^{\wedge}$
☐ (C) $\bullet_{,,}$, $\check{s}_{\dots}$ ’, $\cdot\frac{3}{4}\frac{1}{4}$ ’ $_{\dots}$ $\check{a}^{\text{”}}\check{S}_{\dots}$ $| \check{S}, \bullet$,
☐ (D) $\epsilon \bullet f^{\text{”}}\check{z}$ ’ $\boxtimes \check{s}_{\dots}$

Ques. 14: $\langle \dagger \mathbb{E} \ddot{Z} \cdot \cdot \mathbb{E}' \text{,,} \%_0 \cdot f \%_0 f \mathbb{C} f \dots \cdot \cdot \%_0 \dots \mathbb{E} \sim f \ddot{Y}$

- ☐ (A) $\bullet, \bullet, \mathbb{S}, \pm \bullet \lambda f \mid \dots$
☐ (B) $-, \mathbb{S}^{\wedge}, \mathbb{E}f \bullet ' \mathbb{S}'$
☐ (C) $\mathbb{S}, \mathbb{S}, \mathbb{S}, i \bullet ' f, \bullet$
☐ (D) $\leftarrow \bullet \bullet \bullet \vdash \bullet \bullet, \mathbb{S}$



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Ques. 15: The following sentence is given with four alternatives. Choose the correct one.

- (A) 'S' - ,
(B) . . 3 S
(C) . Z s
(D) The ' ± 3 > Axa 3 % A , ! A E . (, â ^ G 1 . (, ! , " ! , X ! g

Ques. 16: The following sentence is given with four alternatives. Choose the correct one.

- (A) « æ . " ^ " . S .
(B) µ , . š " " S .
(C) æ . " E Y



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Ques. 19: The year in which the first Indian newspaper was published was

- ☐ (A) 1903
- ☐ (B) 1905
- ☐ (C) 1907
- ☐ (D) 1909

Ques. 20: The first Indian newspaper was published in

- ☐ (A) Calcutta
- ☐ (B) Bombay
- ☐ (C) Madras
- ☐ (D) Lucknow