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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.

English, f, ,, ... , ^

Multiple Choice Questions

Ques. 1: English, f, ,, ... , ^

- ☐ (A) English, f, ,, ... , ^
- ☐ (B) "English" - f, ,, ... , ^
- ☐ (C) f, ,, ... , ^
- ☐ (D) English



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Ques. 4: The following are the names of the states of India. Which one is not a state?

- ☐ (A) Jammu & Kashmir
- ☐ (B) Punjab
- ☐ (C) Chandigarh
- ☐ (D) Himachal Pradesh

Ques. 5: The following are the names of the states of India. Which one is not a state?

- ☐ (A) Jammu & Kashmir
- ☐ (B) Punjab
- ☐ (C) Chandigarh
- ☐ (D) Himachal Pradesh

Ques. 6: The following are the names of the states of India. Which one is not a state?

- ☐ (A) Jammu & Kashmir
- ☐ (B) Punjab
- ☐ (C) Chandigarh
- ☐ (D) Himachal Pradesh

Ques. 7: The following are the names of the states of India. Which one is not a state?

- ☐ (A) 1916
- ☐ (B) 1917
- ☐ (C) 1918
- ☐ (D) 1919



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Ques. 8: < „ • < • ~ • ± ~ € • , f „ ... ‡ • „ ^ • • ' ² • © • © — > æ

- ☐ (A) ® € ² “ Š € f
☐ (B) † % „ ~ ¬ „ ™ „ f • f
☐ (C) € Š “ Š € f
☐ (D) • £ „ > ‘

Ques. 9: - ^ • % ~ ® < • ~ • < ± • • ~ ³ \$ • € Š > • ð

- ☐ (A) ® € ² “ Š € f
☐ (B) † % „ ~
☐ (C) ™ „ f • f
☐ (D) € Š “ Š € f

Ques. 10: € , f , ... , ^ , • • 2 © , • % , > • œ

- (A) 1916-17
○ (B) 1918-19
○ (C) 1920-21
○ (D) 1922-23

Ques. 11: € , f „ ... ‡ • „ ^ • • ^ © • Š ‘ • › • æ

- ☐ (A) $\bullet -_{,,} f' \in \bullet^{\text{TM}} f_{,,} f > @^{\text{TM}} \mathbb{P}_{00} \mu \nexists \mathbb{E} \mathbb{C} \dagger f_{,,} \bullet^{-}$
☐ (B) $\bullet \bullet^{\text{TM}} - \wedge \bullet \sim \bullet^{\text{TM}} f_{,,} f \nexists \mathbb{E} \mathbb{C} \dagger f_{,,} \bullet^{-}$
☐ (C) $\dagger_{,,} \bullet \in f^{\text{TM}}_{,,} \bullet$
☐ (D) $\mathbb{E} \bullet \check{\text{See}}_{,,} f' \P \bullet \bullet$



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Ques. 12: If $f(x) = x^2 + 3x + 2$, then $f(1)$ is

- ☐ (A) 6
- ☐ (B) 7
- ☐ (C) 8
- ☐ (D) 9

Ques. 13: If $f(x) = x^2 + 3x + 2$, then $f(2)$ is

- ☐ (A) 10
- ☐ (B) 12
- ☐ (C) 14
- ☐ (D) 16

Ques. 14: If $f(x) = x^2 + 3x + 2$, then $f(3)$ is

- ☐ (A) 18
- ☐ (B) 20
- ☐ (C) 22
- ☐ (D) 24

Ques. 15: If $f(x) = x^2 + 3x + 2$, then $f(4)$ is

- ☐ (A) 30
- ☐ (B) 32
- ☐ (C) 34
- ☐ (D) 36



Ques. 16: निम्नलिखित में से सही विकल्प चुनिए।

- ☐ (A) निम्नलिखित
- ☐ (B) निम्नलिखित
- ☐ (C) निम्नलिखित
- ☐ (D) निम्नलिखित

Ques. 17: निम्नलिखित में से सही विकल्प चुनिए।

- ☐ (A) निम्नलिखित
- ☐ (B) निम्नलिखित
- ☐ (C) निम्नलिखित
- ☐ (D) निम्नलिखित

Ques. 18: निम्नलिखित में से सही विकल्प चुनिए।

- ☐ (A) निम्नलिखित
- ☐ (B) निम्नलिखित
- ☐ (C) निम्नलिखित
- ☐ (D) निम्नलिखित

Ques. 19: निम्नलिखित में से सही विकल्प चुनिए।

- ☐ (A) निम्नलिखित
- ☐ (B) निम्नलिखित
- ☐ (C) निम्नलिखित
- ☐ (D) निम्नलिखित



Ques. 20: The year in which the first Indian census was conducted was

- ☐ (A) 1914
- ☐ (B) 1916
- ☐ (C) 1918
- ☐ (D) 1920

Multiple Choice Questions

Ques. 1: The first census of India was conducted in the year

- ☐ (A) 1914
- ☐ (B) 1916
- ☐ (C) 1918
- ☐ (D) 1920

Ques. 2: The first census of India was conducted in the year

- ☐ (A) 1914
- ☐ (B) 1916
- ☐ (C) 1918
- ☐ (D) 1920



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Ques. 3: €•, f „ ...†•„^ •• ' ž•E •€•Ÿ%~ | <Φ • •£•æ

- ☐ (A) $\langle \check{z}^{\text{TM}} \dots, f, \dots$
☐ (B) $-\bullet, \sim, f, \dots$
☐ (C) $\pm \check{S} f \ddot{Y}$
☐ (D) $\ddot{Y} \check{S} f^{\wedge}$

Ques. 4: € , f „ ... † • „ ^ • ~ , ‘ • • † • • i i ‘ § • ... % ^ • œ

- ☐ (A) © ‘ ~ ÿ % ª
- ☐ (B) £ ... ^ †
- ☐ (C) < • « ^ ”
- ☐ (D) ^ f ^ f ^ f > ‡ ... „ f €

Ques. 5: €•, f „ ...#•„ ^ • •©ª•, «£f • <• ~ •• „••<' ' — %•—•œ

- ☐ (A) $\mathbb{E} \dots \wedge \dagger \neg \text{,,} \textcircled{C} ' \sim \ddot{Y} \% a$
☐ (B) $\langle f \S \sim \neg \text{,,} ' \text{''} -$
☐ (C) $\wedge f \wedge f \wedge f \rangle \ddagger \dots \text{,,} f \text{€}$
☐ (D) $\mathbb{E} \rangle \textcircled{R} ' f \neg \text{,,} \% \text{€} \bullet \text{¥} \bullet \text{™} \bullet \ll f '$

Ques. 6: - ^ • % ~ ® • • < ¢ ° — © • © < • ~ ^ < € • ¢ < • ‘ • œ

- ☐ (A) ${}^{\text{TM}} \bullet f \sqcap {}^{\text{TM}} f \prec f \check{\$} \sim$
☐ (B) ${}^{\text{TM}} \bullet \bullet \circ {}^{\text{TM}} \bullet \not\equiv \wedge \sim \mathbb{E} \succ \mathbb{R} \text{ ' } f$
☐ (C) $\ddot{Y} f \wedge \prec \check{\$} f \mathbb{C}_{,,} \mathbb{E} \dots \wedge \dagger$
☐ (D) $\%_{\text{oo}}, \sim \text{ " }$



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Ques. 7: The first time the Indian National Congress met in London was in the year _____.

- ☐ (A) 1916
- ☐ (B) 1917
- ☐ (C) 1918
- ☐ (D) 1919

Ques. 8: The first time the Indian National Congress met in London was in the year _____.

- ☐ (A) 1916
- ☐ (B) 1917
- ☐ (C) 1918
- ☐ (D) 1919

Ques. 9: The first time the Indian National Congress met in London was in the year _____.

- ☐ (A) 1916
- ☐ (B) 1917
- ☐ (C) 1918
- ☐ (D) 1919

Ques. 10: The first time the Indian National Congress met in London was in the year _____.

- ☐ (A) 1916-17
- ☐ (B) 1918-19
- ☐ (C) 1920-21



Ques. 11: If $f(x) = x^2 + 2x + 1$, then $f'(x)$ is

- ☐ (A) $2x + 2$
- ☐ (B) $2x + 1$
- ☐ (C) $2x + 3$
- ☐ (D) $2x + 4$

Ques. 12: If $f(x) = x^3 + 2x^2 + 3x + 4$, then $f''(x)$ is

- ☐ (A) $6x + 4$
- ☐ (B) $6x + 2$
- ☐ (C) $6x + 6$
- ☐ (D) $6x + 8$

Ques. 13: If $f(x) = x^3 + 2x^2 + 3x + 4$, then $f'(x)$ is

- ☐ (A) $3x^2 + 4x + 3$
- ☐ (B) $3x^2 + 4x + 4$
- ☐ (C) $3x^2 + 4x + 5$
- ☐ (D) $3x^2 + 4x + 6$

Ques. 14: If $f(x) = x^3 + 2x^2 + 3x + 4$, then $f''(x)$ is

- ☐ (A) $6x + 4$
- ☐ (B) $6x + 2$
- ☐ (C) $6x + 6$
- ☐ (D) $6x + 8$



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Ques. 15: ←,, • •• €•, f,, ,,•¤ <• ~ §± ,®<μ ' >•œ

- (A) $\vdash \hat{A}_{\text{„}} , f_{\text{„}} \dots$
- (B) $\bullet \mathbb{E}_{\hat{\mathcal{C}}} \dots , f_{\text{„}} \dots$
- (C) $\nmid \mathbb{E} \hat{A} \bullet \text{TM}^{\text{TM}} \neg_{\text{„}} \text{TM} \hat{A} \in , f_{\text{„}} \dots$
- (D) $\nmid^2 \bullet \hat{A}_{\text{„}} , f_{\text{„}} \dots$

Ques. 16: %•,, Ꞥꞥ•ꞤꞤ Ꞥ—, • ^ €•, f ,, ,,Ꞥ • €•ÿ>ꞤꞤ— Ꞥ• ‘•æ

- ☐ (A) $\ddot{Y}\ddot{S}\pm$
☐ (B) $\ddot{t}\ddot{o}\ddot{e}'$
☐ (C) $'f < \ddot{t}\ddot{o}\ddot{e}$
☐ (D) $\mathbb{E}\cdot\tilde{A}^{\sim\sim}$

Ques. 17: - ^ • % ~ ® ^ i • • € • , f „ „ • € • ÿ > < — < • ‘ • æ

- ☐ (A) $\ddot{Y}\ddot{S}\pm$
☐ (B) $\wedge \ll ' \ddot{A}$
☐ (C) $TM \bullet \frac{90}{200}$
☐ (D) $" \wedge f \cdot f \ddot{Y} f \cdot$

Ques. 18: € , f „ ... † „ ^ • • , \$ ‘ . „ “ ‘ š ‘ • › • œ

- ☐ (A) $\ddagger^{2'} 1 \cdot \dots \text{f}$
☐ (B) $\bullet \text{---} f_{00} ' \uparrow^{\sim TM} f$
☐ (C) $\mathbb{E} \uparrow_{00} f ' \%_{00} f$
☐ (D) $\neg \mathbb{E} \bullet \mathbb{E} < \uparrow \mathbb{E} \neg \uparrow f_{00}$



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Ques. 19: The following statements are given, which of the following is/are correct?

- ☐ (A) The number of states in India is 28.
- ☐ (B) The number of union territories in India is 8.
- ☐ (C) The number of states in India is 29.
- ☐ (D) The number of union territories in India is 9.

Ques. 20: The year 1914 is the birth year of which of the following?

- ☐ (A) Mahatma Gandhi
- ☐ (B) Jawahar Lal Nehru
- ☐ (C) Sardar Vallabhbhai Patel
- ☐ (D) B. R. Ambedkar