

## July 2024 Monthly Current Affairs | PDF Download

Que.1. •, f, „‡ %o^S<ŒS ^•ŽŒ Š• •' ,‡, ' ,", "•

Ans. 1' —,™S

Que.2. 1' —,™, 2018 Š •,♦•œ‡, •" <ŽŽYjŒ,—

Ans. ‡" ' †ŒŒ„†¤ , †ŠY | ž' ,>Š† ž" ~ †ŽSj, ® C†š

Que.3. SEBEX 2 •‡, "•

Ans. «,•" ‡' -Œ' , -•,¤•, ^ " ŒS ^Ž®- ¥, Š, ' ¥TNT Œ•¥ ....., | ^° Š ±," Š "š

Que.4. " , ~ " † •œŒŒŠ† ' †Ž' †Ž•®Ž, ^•' † 3 ' , ¶ ~ ¶ % Š† ..™—

Ans. 3 ' , «¥E~>Š†š

Que.5. ŒŒ•†3 ™ Š | ....., | ,‡1 Š ož •œ" »Ž Š•' , Š ~ Œ FSIB Š† •© ¥† ^SŒ ^• ~ †—

Ans. Œ†ŒŒ Œ, ¼š

Que.6. ž†Œ• •¥† -•, žœ‡, ' ,‡½Ž• ^S" ' †Ž®- Š¾ Š, ^Ž•¥‰' ^S‡, ..‡,—

Ans. " † Ž®" ŠœŽœ‡, ' ,‡½¥A ŒŽ, •œ †Ž' , A ŷ, •" Š, ' A' A A† Œ•. Žœ‡, ' ,‡½¥S, «,•" Š 13Žœž•, f, ž" Š ož •œœ' ' , A •Œœ' , A A • ŷ, " , A A† Œ•. Žœ‡, ' ,‡½¥S, ' †Ž' A •‡, A, ŠA

Que.7. ^SŒ «,•" ‡^CŠ „•' , †20 ^ŽAŽ Šž ' †" Š •,• , †20³ ™ ŒŒŒ‡, Œ Š† ±¥§ , Š†—

Ans. •Ž†Œ' ¼' , Š

Que.8. Œ³ ™ Œ— Œ— Š | ' Œ•" , ~ " † •œ5 ŽSjŠ† 3 †—œŒŒŠ, ~ °' " ¥ ..‡,—

Ans. žŽj«,•" ‡^ ^½— †Œ½• «¥Œ• Œœ• , Ž" Š

Que.9. •†Œ†Œ†³ ™ ' , †20 ^ŽAŽ %œž‡' «,•" Š ~ Œ ^SŒ ŽœœŠ, • Š† ±¥§ , Š†—

Ans. 125 Š•¥E 1 ž‡š

Que.10. ^SŒ Šœ' † ŠY «,•" Š, Œ•Œ •œœŽ' , •œœ •" ,‡, ..‡, "•

Ans. „ „ „ Œ• ¥S

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Ans. 60,118 Š•¥Œ Ìž‡š

Ans. 1.5  $\cdot \tilde{\pm}' \frac{1}{2}\tilde{¶} \cdot \tilde{S}$

Ans.  $\exists x \exists y \exists z \exists w \exists v \exists u \exists t \exists s \exists r \exists p \exists q \exists n \exists m \exists l \exists k \exists j \exists i \exists h \exists g \exists f \exists e \exists d \exists c \exists b \exists a$  (MoSPl)  $\neg$

Ans. (1) (a)  $\frac{1}{2} \sin 2\theta$  (b)  $\frac{1}{2} \sin 2\theta$  (c)  $\frac{1}{2} \sin 2\theta$  (d)  $\frac{1}{2} \sin 2\theta$

Que.25.  $\frac{1}{2} \text{ of } 3 \text{ m}^2 \text{ of } \text{land} = \frac{3}{2} \text{ m}^2 \text{ of } \text{land}$

Ans.  $\frac{3}{2} \text{ m}^2$

Que.26.  $3 \text{ m}^2 \text{ of } 3 \text{ m}^2 \text{ of } \text{land} = 9 \text{ m}^2$

Ans.  $9 \text{ m}^2$

Que.27.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.28.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.29.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.30.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.31.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.32.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.33.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.34.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.35.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.36.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.37.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.38.  $1 \text{ m}^2 \text{ of } 1 \text{ m}^2 \text{ of } \text{land} = 1 \text{ m}^2$

Ans.  $1 \text{ m}^2$

Que.39. •",•,f,,..•œÑ‡•¶†•,Û† ~ ËŠ† •^"• ‡¥ ' , Š ~ £ 3 ‡-Œ†• , •œŠ"•,^Ž®,• Š† ±¥§ , Š† ..™-

Ans. 65 Ž§j" Š •†,‡, ..‡,š

Que.40. «,•" ‡‡Œ' , ' > | Ž' †Œ®,• ‡ , ~ † •œŠ-Œ† " Š' †Š ' , ^• ~ Š†-

Ans. Ž" ~ , ®Ž•,† %oŽ-3 °,^•" 4G •Œ ®,,> ' Š

Que.41. ½¥® Šž 2024 Š• ^"¥", Å • 0ŒŠ",Œ ‡¥" " ^Š‡, ' ,£",-

Ans. 27 ' ..™Œ‰,• | ~ ..-| ~ ..®¢, ' ¾Ž• ^"¥•", "š

Que.42. •,Œ~,•, ' -Œ' , ' >«,•" Š' †3 •Œ™ ŠŒ,¢ Š-Œ,Œ-•, Š‡,-

Ans. 800 „ ŠŒ•-‡ „ Š ~ £š

Que.43. •"~, Åà^•", •‰ Å• „,Œ‡¥‡' ^Œ^•~ -•, Š-Œ, Š,‡Œ• ^"Š‡, ..‡,-

Ans. •"~, Åà^•‡%Š¥Œ' •" •' , ' Š ~ £Œ"• Š,‡Œ•š

Que.44. 3 ••†3™ ' >ž†£' •† ž• •‡, ' -‡, ' ~ ..‡,-

Ans. 1.32 Š•¥Œ 1ž‡š, •-•Œ' -‡, ' Š

Que.45. •' , ' >•‡‡, Š† ž" ~ †Š-Œ† •,0Š ~ ¶‰ Š†-

Ans. •‡‡, Š† ž" ~ †Œ†£' ' † •,0Šš

Que.46. Û,•Œ‰ Å0‰ •‡‡, ' ~ Š 15ŽœÑ‡ •‡‡, ' , Š°ž •œŠŒ" ‡- " ^Š‡, ..‡,-

Ans. ½¶. •‡‡, ' , Š°ž •œŠŒ" ‡- " ^Š‡, ..‡,-

Que.47. ~ ' † 1Œ ' >£' ž†£Œ •œ‡, ÅŒ~ Œ' †‡ Ž» ¼ •Œ†-

Ans. 29 ' Ÿ " Š 40.1% Ž, Š Š Ž» ¼ ŠŒ,¢ 2.47 ~ , Œ Š•¥Œ 1ž‡š

Que.48. ^ŠŒŒ©a' ' >«,•" ‡‡ x ~ ŒŠŒŒ ŠŒ,¢ •Ñ‡ ‡, ‡¥ Š Š °ž •œ‡, ..‡, •† Š†-

Ans. •†žŒŒŒ Š

Que.49. Š Š Åà•† Š °ž •œž, ŒŒ ŽœŠ, • ^ŠŒ' > ' †", -

Ans. Œ¥ž' , Š ~ ©~ Š

Que.50. Ž•Œ x ~ ŒŠ •œ8 Œ•®‡‡ •~ Š, ' Ÿ Ž Š-Œ Š•", -

Ans. ' †•' %oŽŒ, Š

How can I get monthly current affairs?

„áÝ’ Š¥Ej•, ~EŠ Š•© | ~>‡EjEŠ ÚE, •‰ “’ ¥ž½†E~ ~¶•j•œ, ~EŠ Š•© | ~>‡Ej¤•, Š•“, ”•~ E•œ,f, ‡E  
Å• | ©•,f, ‡E•‰,•, ‡‡,ž,• Å• | ¢‡Ž®¢,, ~Žä,‘ Å•¤-à¥~ Š†, Œ~ 3 ~•’ E‡Ž~«’ ~ŽŠ‡¾Š¥ ~,~ ~ Š‡,  
‘ „ „ „ Š

Whose monthly current affairs is best?

Yojana. EPW or Economic and Political Weekly. Down to Earth. Kurukshetra. Pratiyogita Darpan. Chronicle. The Economic Times. Science Reporter UPSC Magazine.

Which is best for current affairs?

© The Hindu. The Indian Express. Yojana Magazine. Kurukshetra Magazine. Press Information Bureau. Rajya Sabha TV.

- (A) • " , • ,  $f_n$  ...
  - (B)  $\bar{A}\bar{T}$  •  $\otimes$  •  $\circ$
  - (C) "  $\wedge$  •  $\sim$  ' ,  $\frac{1}{2}$  —
  - (D)  $\wedge$  • " , •

- (A)  $\check{z} \sim \mathbb{E} \hat{A} \cdot {}^3 \bullet \check{S}, \bullet \hat{t} \check{Z} \ll, \cdots$
  - (B)  $\check{S} \check{Z} \sim \check{z} \sim \mathbb{E}$
  - (C)  $\check{S} \check{Z} \sim {}^3 \bullet \check{S}, \bullet \hat{t} \check{Z} \ll, \cdots$
  - (D)  ${}^{\circ} \mathbb{C}, \bullet \hat{t} \check{Z} \ll, \bullet {}^{\circ}$

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(A) ^ŽÍ †‡ Å• " Š' †Š† E",‡" ,

(B) Š¥™ ••• ' " †©

(C) ŠŽ~ ^ŽÍ †‡ E",‡" ,

(D) ŠŽ~ " Š' †Š† E",‡" ,

(A) •½^•©'

(B) " Š†

(C) ŠÅ" †

(D) E«† ^ŽŠÉž E" †

(A) ž‡,ž• Å• ' ~ Ž,‡-ž^•Ž" †

(B) †å

(C) ³ ^¢Š •©†

(D) Ō~ ø^" †¥^" " ,

(A) ..,Ž¾•œ©•' „ Š' ſ• „ ^Ž„ † •í' ,

(B) ŠŽ~ ' " •¾•œ©•' „

(C) ½^" „ ~ •Œ• Š•' ,

(D) ŠŽ~ E•Š,•† •æ" •¾•œ©•' „

- (A) ' ™ •Ž, Ø‡, ØÅ • Ž•Œ†'
- (B) Ž•, ' >ÅŽ‰, •
- (C) ŠŽ~ ‡¥..
- (D) Š¥™ ' ™ Ž" ~ ' "†©

- (A) •¹ ,
- (B) Œ‰, • Å • • -Œ•
- (C) ^ ^ ¹ ,
- (D) ®Ž, ®ç‡

- (A) ^ Ž' Å • •¥ .., •
- (B) ŠŽ~ ^ Ž'
- (C) ŠŽ~ •¥ .., •
- (D) Š¥™ ••~, Ž ' "†©

- (A) ' ™ " Š' †Š
- (B) Ž, •Ø^•Š " •†Š
- (C) ³ ‡, ^" " •†'
- (D) Š¥™ ••~, Ž ' "†©

- (A)  $0.25\% \rightarrow \frac{1}{4}$
- (B)  $0.50\% \rightarrow \frac{1}{2}$
- (C)  $0.25\% \leftarrow \frac{1}{4}$
- (D)  $0.50\% \leftarrow \frac{1}{2}$

- (A) 50
- (B) 75
- (C) 100
- (D) 120

- (A) 5 ₹
- (B) 10 ₹
- (C) 15 ₹
- (D) 20 ₹

- (A)  $\cdot \hat{y}^{\prime \prime} \cdot \hat{z} \cdot \hat{y}, i$
- (B)  $\hat{z} \cdot \hat{y} \cdot \hat{y} \cdot \hat{z}, i$

- (C) Š£~ •,"~
- (D) ' E¤†" •••,"

- (A) Ž, ^Š®" ,'
- (B) Ā†~ Š,
- (C) Ø¤~ È
- (D) Ø® „‡..‡,

- (A) ' ©~ ¾ Š† Š„ ,™ •í ,™
- (B) ' ^•‡¾ Š, E©¹
- (C) Å à¥~ Š | ž~ f„ •í ,‡,
- (D) Š¥‡~ , Õ' '

- (A) â‡,ž,•
- (B) •¹ ,
- (C) Š§§
- (D) Õ~

- (A) 5,000
- (B) 10,000

C) 11,850

D) **12,000**

Ans. E, " š

Ans. Š¥~ Š, „ Š¥Š•, Ū, •, ' • ' »Ž—Å• ^ ^ ~ , ©Š

Que.56. 2023-24 •œ Š¶½j•¹ , Ā<Ž, •' •‡, €,-

Ans. 1.26 ~ , Š•¥ŒÌž‡š

Que.57. ^ŽÂŽ' YYŒŒ ^•ŽŒ Š• •' ,‡, ' ,", "•

Ans. 6 ' —, ™ Š

Que.58. ÓŒ ŽSj || ©•,f, †‡ Œ"Š,•† ^•ŽŒ Š† Ct• •‡, "•

Ans.  $\exists x \exists y \exists z (x \neq y \wedge x \neq z \wedge y \neq z)$

Que.59. • ¥•† €•Š, • ' > ", ~ "† •œ‡, ••~ , Ž ^Š€ "È

Ans. 8 Š•• „ Ě•• „ Š, ž— a, Š‡, š

Que.60. Š-<sup>r</sup> E, •-<sup>r</sup> SCO Š, 10Ž, E•®‡ •-<sup>r</sup> -

Ans.  $\bullet \sim, {}^\circ \text{E}\check{\text{S}}$

Que.61. Šo ČEŠ, • ' > ^ ŠCE ^ • ' ' ŠY • %oj 2025 " Š • ī ,‡,-

Ans.  $\bullet, "j^{\wedge}E, t^{\wedge} \bullet \wedge' \check{S}$

Que.62. ' E | ^" ^••" NSA Š °ž •œŠŒ^ †•" ^Š†, " †,-

Ans. žŽjR&AW ☺•Ø•, ^ ☺•Ø•.' ,š

Que.63. ' E 1/2%o x° , ' • At Š ° ž • oššE' , ' žC ~ t-

Que.64. ՚, †£• ' >è35 ፩ ' ቤ "፩ >ጀ, ~ † ሳ-' ፩† ቤ ' , ' ቤ ሳ-'

Ans. 2®Ž, ®ç‡Œ, Ç†µ‡¥ ' , Š

Que.65.  $ECE \cdot t^3 \cdot \frac{1}{t} \cdot \frac{1}{t^2} \cdot \frac{1}{t^3} \cdot \frac{1}{t^4} \cdot \frac{1}{t^5} \cdot \frac{1}{t^6} \cdot \frac{1}{t^7} \cdot \frac{1}{t^8} \cdot \frac{1}{t^9} \cdot \frac{1}{t^{10}}$

Ans. ' Ž†' %o EÚ, š

Que.66.  $\text{Z}^{\text{a}}, \text{Z}^{\text{b}}, \text{Z}^{\text{c}}, \text{Z}^{\text{d}}, \text{Z}^{\text{e}}, \text{Z}^{\text{f}}, \text{Z}^{\text{g}}, \text{Z}^{\text{h}}, \text{Z}^{\text{i}}, \text{Z}^{\text{j}}, \text{Z}^{\text{k}}, \text{Z}^{\text{l}}, \text{Z}^{\text{m}}, \text{Z}^{\text{n}}, \text{Z}^{\text{o}}, \text{Z}^{\text{p}}, \text{Z}^{\text{q}}, \text{Z}^{\text{r}}, \text{Z}^{\text{s}}, \text{Z}^{\text{t}}, \text{Z}^{\text{u}}, \text{Z}^{\text{v}}, \text{Z}^{\text{w}}, \text{Z}^{\text{x}}, \text{Z}^{\text{y}}, \text{Z}^{\text{z}}$

Ans.  $\text{S}^{\text{y}} \sim \text{S}^{\text{y}} \text{ x}^{\text{z}} \text{ C}^{\text{z}}, \text{y} \bullet^{\text{a}} \text{S}^{\text{y}}$

Que.67.  $\int_{-1}^1 x^3 dx$  = ?

Ans.  $\beta \pm, \bullet" \check{s}$

Que.68.  $E^3 \times S \otimes E \rightarrow S \wedge E^3 \times S \otimes E \rightarrow S \wedge E^3$

Ans.  $\{E, \{j\}, \{f\}\}$

Que.69. ČE†E• •¥" / ‡, •Ž ' > ' " , Š ^~ E Š- ČE, •¥•, Ó~ Úž ~ ¶.%o ^Š‡, -

Ans. 2~ Šžč • Š•, 0~ Žšž

Que.70. ^Ž' „, x Š ~ E ž†E• ' > Š- E, Š, žC• 3 †Y" " ^Š‡,-

Ans. ICC T20 ŽAŽ ŠŽ Ž' „, 2024 Š

Que.71. •‡, | ⑩•¹ •ož" ~, <,•" ‡ Å• „"•>E•-E•oøE•, <,•" ‡ Š• •oø"•-

Ans. 2025 "Šš

Que.72. ^•â‡ Š~, ••~, Å• ^•“ ’>Š¬ (EŠ,‡Ç• •’ ,E-

Ans. «,•" «Ž' ĀŽ• •oklIT ž•Œ• •œ•â‡,© x^" «, Š, ' Ā' •' , " , " Š

Que.73. MNRE ' >•,  $f_1$  ․ ․ " ^•" " , 0½%. ' ^• ' ' Š " " " Š- ' E† ․ ․ ' , ' Š†-

Ans. 200 Š•¥Œ Ìž‡›Š† ‡¥ ' , Š

Que.74. IGNOU ' > Š- ' E, ' ‡, MA Š¥Ej ' 은 ^Š‡,-

Ans. «Ž• †”, |, #’ •dMA ŠYCEš

Ans. 57 Ž†© ^Œ‡, ^Ž„, •Œ‡¾ Š† •¤ Šš

Que.76. ž©, • Å • " ^ • ‡, , Ä ° % • ‡, ‡, ~ ‡ Š • Ñ ‡ • ‡, ‡, ° † ' Š ° ž • ö Š © ^ ‡ " ^ Š ‡, " ‡, -

Ans.  $\pm \sqrt{10}$

Ans.  $\tilde{A}t \cdot " \cdot \tilde{S} \% \cdot \tilde{J} \sim " \cdot f(E \tilde{S} \cdot \tilde{S})$

Ans. 0@+ •ÉF " ÄTC - 0' Œs

Ans "• © FEYOS

Oslo 80 FATE pt%+~ ŽÉtV' ' ^ž; 2023-24 Š ~ f ŠFE FCa, Š %t' ^Št ' t -

Ans:  $\bullet$   $\text{C} \text{ Y} = 0$   $\text{C} \text{ Es}$

Que 81. •@™ •@NS ŽE%Ž ~ t •@NS ŽEŠ Ä•ži ' ŽŠE' ŽŠt -

Ans:  $g^\circ$ ,  $\bullet$ ,  $\text{Et}$ ,  $\text{and}$ ,  $\text{Yat}$

Ans. 2060  $\frac{1}{2} \times 2060 = 1030$

Que.83.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.84.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.85.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.86.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.87.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.88.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.89.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.90.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.91.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.92.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.93.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.94.  $\frac{1}{2} \times 2060 = 1030$

Ans.  $\frac{1}{2} \times 2060 = 1030$

Que.95.  $\frac{1}{2} \times 2060 = 1030$

Ans. 7.25%

Que.96.  $\frac{1}{2} \times 35 = 17.5$  रुपये  $\frac{1}{2} \times 17.5 = 8.75$  रुपये  $\frac{1}{2} \times 8.75 = 4.375$  रुपये

Ans. 4.375

Que.97.  $\frac{1}{2} \times 10 = 5$  रुपये  $\frac{1}{2} \times 5 = 2.5$  रुपये  $\frac{1}{2} \times 2.5 = 1.25$  रुपये

Que.98.  $\frac{1}{2} \times 10 = 5$  रुपये  $\frac{1}{2} \times 5 = 2.5$  रुपये  $\frac{1}{2} \times 2.5 = 1.25$  रुपये

Ans. 1.25

Que.99. 99.15%  $\frac{1}{2} \times 100 = 49.5$  रुपये

Ans. 49.5

Que.100.  $\frac{1}{2} \times 100 = 50$  रुपये

Ans. 50

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