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„f_n“ † ≠ ~ Žas CEŽ • •' ' " " • ^† • < —~ 4 • 5, 2024

- • ,*f* • „ ...†ž™‡ %„Ā“ ‡%™‰ • • „Ñ“ ...Ÿ „ ...“ , Ÿ†Í..., • " i „ • , ' „ -™ „ -
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 - • ,*f* • „ ...†¶,‰• • • ž™‡ „ • • ...†A14¢ „ ¶,‰• -ž¢“ • • , ...‰« , • „ ž• ‡¥, -Å™ „ ... „ 1 , • „
 TM „ -
 - < -‰: • ' ž-Ef „
 - 'INS „ Ef™' , ž‡•• ,*f* • „ ...†‡..., ^ %§ ...†-• , ☉" „ „ " „ , • -
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 - 1 , Å¢ ☉ O Š , Č ☉ %ž‰ , Č §ž „ ‡•• ,*f* • „ ...†‡..., ^ %§ ...†-• , ☉" „ , ž™‡ %„Ā“ ...†žœĀ• • -
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 - *f* ž „ i • „ ‡\$‰ ☉ , ž „ ‡•• ,*f* • „ ...†‡..., ^ %§ ...†-• , ☉" „ , ž™‡ %™‰ E,‰ • i • , • -
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„f_π† ≠ ~њк€ Еž• •' ''''• ^† • 6 < —~, 2024

- • ,*f* • „ ...†• 1%š ...†‰• , '©œ° ... , ^{TMS}§1 (Mk-1) Ž..‡, į*f'* ŽTM‡ ®TM,‰TM „ Ž..‡, į*f* •—
• < —‰: •¢, ‡•¢, ...† Ž/š ‡•¥‰(BVR) ... ,‰^{TMO}•¢, *f*, Ž..‡, į*f* / ~ " % Š ~ " % Ž¹" »µ†
• Ž¢.. ©*f* %‡, Ž..‡, į*f*
 - • ,*f* • „ ...†• 1%š ...†Ž- • , ' - •¢, *f*, '0*f*, " į|i*f*, œŠj..., ' " " , •—
• < —‰: ...Žœ•¼TM " , %, ŽœTM „ •† ŽœTM ŽœTM‡ %TM , ~TM ®TM %TM
• " , Ž...• „ TM½...Ž• ŽœTM „ •, • ,*f* • „ ...†Ž• A• • i ☐" „ , ŽTM‡ «• ‡• ŽœTM „ A„ ŽœTM
• < —‰: " , œ° „ • ŽœTM"
 - ¥iŽ¹ • ;‰¢ ŗµ" „ ¢ ©¶" ,‰œ" „ i • ,*f* • „ ...†• 1%š ...†A, ŽTM‡ %, A" ...†ŽœA• •—
• < —‰: ©‡...
 - • ,*f* • „ ...†TM.• ‡, %, A" ŽTM‡ ,• Š ‡•MSP ¥‰‡¶, > ‡f†• %, - •¢, *f*, ¶, %, •TM, ¥•*f*,
• %, A" 1 • ☐" , -
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„f_π† ≠ ~њк€ Еž••'”•^†•7<—~, 2024

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f_w† ± ~њњœ œž• •' ' "• ^† • 8 < —~ 2024

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<—%₀₀: TM • , §TM

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‡ł...,Ł••Ł™” , ☰” , •-

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• • „ f • „... \check{z} TM \neq ... \check{y} , f'' • • ..., • \mathbb{C} © \check{y} \check{s}
 \neq \check{y} , f • \check{z} ^YTM, (\neg \exists \mathbb{P} \mathbb{Y}) .. \neg TM .. •

< -%o: œC, œU" | %

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„f_w†‡^š<€ž••'”•^†•9<—~, 2024

$f_{\pi} \dagger \pm \check{\otimes} \alpha \times \check{z} \cdot \cdot' / "'' \cdot \wedge \dagger \cdot 10 < \dots$, 2024

- • , f • „ ...†‡..., ^ %\\$...†~• , ☐" , •™, §, Ä „ f ™† ~• ...†žœÄ • •—
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 • • , f • „ ...†‡..., ^ %\\$...†~• , ☐" , ' ^ ™ ŠV2 .. • Ž‡œŠ... (CTS)' " , •—
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„f_π† ≠ ~њα CEž••''''•^†•11•12<—~, 2024

„f_π† ≠ ~њк€ Еž• • ' " " • ^† • 13 < —~, 2024

$f_{\pi} \dagger \pm \check{\otimes} \alpha \text{EZ} \bullet \circ \cdot' \cdot'' \bullet \wedge \dagger \bullet 14 < \dots$, 2024

- • , f • „ ... † \check{z} • ” , TM , $\pm^1 \pm \cdot \text{¥} \%_0$ • , TM $f \hat{f}$ $\%_0 \check{z} \text{TM}$ \pm^- • ... † • j_s , α'' , • •
• $\langle -\%_0 : \bullet^{\text{TM}}$ „ \S • • , f • „ ... † TM . • \pm , $\%_0 \check{A}''$ $\zeta, \circ, \triangleright \text{YM}$; $\pm \check{z} \cdot \check{S} \%_0$, • $\text{¥} \check{z} \text{TM}$ • • $\%_0^-$ • • TM $\check{z} f \sim$ $\text{¥} \pm^- \bullet \cdot \check{C}, f$, --^\bullet
 TM , $\text{¥} \bullet f$, $\%_0 \check{A}''$ --^\bullet • α'' , • •
 $\langle -\%_0 : \dots^a'' \circ \text{--}^\bullet$ • • , $\bullet \%_0 \pm, f$ $\check{z} \check{C} \check{a} \check{C}$ $\odot \text{¥}^-$, • $\check{z}^- \check{C} \pm' \check{z} \text{TM}$ $\pm \check{z}^-$ • ... • , „ , „ , • , • •
 $\langle -\%_0 : 13 \odot \alpha \bullet$ • • , $\bullet \cdots f$ $\check{z} \check{S}, \check{s} \check{a} \check{s} \% \check{z} \text{TM}$ $\alpha \check{a} \cdots \check{C} \text{TM} \$ 2024$... † TM • $\pm_1 \pm_2 \check{A}, \cdots^2 \check{S} \check{A}, \bullet \text{¥} \%_0^1 \bullet_1 \%_0 \bullet_2 \text{--}$

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• • ,f • „ ... †‡... , ^,%§ ... †-• , ☉" , • ♪¶-U 1, A Ž™‡ %, Á" ... †ŽœA• • -
<--%oo: TM• , §TM

$f_{\pi} \dagger \pm \check{\otimes} \alpha \text{ CZ } \bullet \circ' ' "" \bullet ^\dagger \bullet 15 \bullet 16 < \text{---} \sim$, 2024

$f_{\pi} \dagger \pm \check{\otimes} \alpha \text{ CZ } \bullet \cdot ' " " \bullet ^{\dagger} \bullet 17 < \text{---} \sim$, 2024

- • , *f* • „ ...†‡..., ^ %\\$...†~• , ☒" , ®%„‡, ™," Š... Ž™‡ ...Ÿ , *f*" Ě,%„ „ - Ž™" , ☒" , ••
‐ <‐%„: Ž„ « , ...Ÿ , *f*"
- • , *f* • „ ...†™†~U‡%„™,%„ Ě,%„ „ - Ž™~ ☒~ 'National Pest Surveillance System (NPSS)' ™,
‐ ßá" " , ••

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<--%0: ŽTM‡, • Š TM„ TM„ Š•, .. TM ŽC ŽY•, ▷ ŽW%0 Ž• ŽS•, TM... TM%0•,
• Že ŽY „, ŽY TM,, ~TM ©• j• „ ŽU ŽTM Ž® „, Ž•, •, f• „ ... Ž‡ Ž“ TM... TM ŽTM‡ ©Ž“ %0” ...
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• ŽTM‡ ~• .. Žf „ ... ŽT ŽY j- ŽY ŽL TM ... ŽAIM-174B’, ~TM ©E” Žf ŽY „ -%0, TM „ ŽC, Ž‡ ŽC,
... Ž... ŽTM%0• ŽC, Žf „ ŽL... Ž, Žf, Ž 3 Žw4 Ž 3 ŽC ŽB ŽC Žf Ž „ ...

„further † ≠ ~%as EZ••' ""• ^† • 20 < —~, 2024

- • , *f* • „ ...†‡..., ^ %§ ...†~• , ☉" , MUDA jš, *f*, Ž™‡ %, Á" ‡•‡ÝŽA• ••
< —‰: TM• , §TM
 - • , *f* • „ ...† ...• , %, ¼S1/‡‰TM‰ • •Ž™‡ Ž „ *f*•...†¥•*f*, '‡ j f‰ Ž¢*f*• ' *f*»µ ^ Ž™" , —
< —‰: ‡• , %,
 - • , *f* • „ ...†• 1%§ ...†‰• , %, Ž™‡ %, Š, Ž ☉‰ Ž‰, Ž¢ Ž™‡ %, Á" ...†ŽœÁ• ••
< —‰: %, œÁ•
 - • , *f* • „ ...†• 1%§ ...†‰• • %, Ž™‡ Ž¥† Ž • j¢• • ~Ý œŠ, ŠŠ©¥ ~ " ‡¥† • (RISE) ~ " ‡• f‰ Ž‰
® jœJ.. ‡•TM• • ‡„ ‡ÝÁ, Ž Ő „ ••
< —‰: ©Š*f* Ž • j¢• • Ž...••
 - • , *f* • „ ...†Ž™‡ ©œ™ „ -• ...†• „ >•*f*••™ „ ‡Ž • , Ž „ *f* „ ••
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$f_{\pi} \dagger \pm \check{\otimes} \alpha \odot \check{Z} \bullet \circ' '''' \bullet \wedge \dagger : 21 < --^{\sim}$, 2024

- • ,*f* • „ ...†™..• ‡, •¢, ´ ©†Ø, •š „‰q™, 1§ <£‡, § •¢, ´ ©†Ø•™, - „, §, ž‡*f*
 - • ,*f*, ¥•*f*, ¶„‰ „ •¢, ´ ©†Ø, 1• ¤", -
 - • ,*f*, ¶„‰ „ •¢, ´ ©†Ø, 1• ¤", -
 - • ,*f* • „ ...†' > œš\$¥»ž*f*‡ „ ...™‡§ i‰..!™, < - Ø, š•™•, ž™", ¤", -
 - • ,*f* • „ ...†ž™‡‰, Á" ‡‰™‰ ••...Ñ" ...Ñ", 1, *f* ¥·ž‰š™ E •‰" i „ •, ' .. -™", ••
 - • ,*f* • „ ...†ž™‡‰, Á" ‡‰™‰ ••...Ñ" ...Ñ", 1, *f* ¥·ž‰š™ E •‰" i „ •, ' .. -™", ••
 - • ,*f* • „ ...†• 1%§ ...†E ´ ¶„..., • - „ ž™‡ • - „™ „ ‡•,"™ • - „ / žš½ š‰, ••
 - 2024 ¥ž‰‡ ¥‰, žfž™ • f§™ < - Ø, š• ‡...,‰q• ...†ž™• - „ ¶„‰ „ ~ Áf „ š™; ¶„‰ „™

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$f_{\pi} \dagger \pm \check{\otimes} \alpha \text{ CZ } \bullet \cdot ' " " \bullet ^{\dagger} \bullet 24 < \text{---}^{\sim}$, 2024

- • , f • „ ... † ¶,‰• • • ŽTM‡ %, Á" ... †< Ú^ „ i Ž• ... ¢, f „ Žf Ž „ %, Ä „ f Ž TM, ©¥• , ¥• f ,
x" , ¥ TM ‡¢ È „ „ Ž TM „ , • -
<-‰: ©â „ , ^ f ® - •
 - ¥• f • %, ½ Ž S „ ½ ©¥ Ž‰ Ž Ž C ‡' TM, Ž C 2 " " " , • -
<-‰: ^ ¥ Ú „ , TM i Ž Ž „ „ C • TM i Ž Ž „ : ¶,‰• TM „ , ©¥ Ž‰ Ž , Ä,
 - • , f • „ ... † Ž TM‡ ... ¥, f " • • ¶,‰• ... †‡... Ž Ž C ..., • ‡¥, f • TM Ž f ~ Ž „ „ , Ž • - È „ „ , %, Ž TM ~
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• • , f • „ ... †• 1% Ž ... †‰• , ' Ž Ž 1% 1 , Ä' Ž TM‡ %, Á" ... †ŽœÄ • • -
<-‰: Ž Ž ¥‰,
• • , f • „ ... † Ž TM‡ ... ¥, f " • • World Audio Visual & Entertainment Summit (WAVES)
TM, Ž Ž „ „ i „ • Ž TM „ „ „ i „ • , f • „ ... †• 1% Ž ... †Ä,-
<-‰: ‡Ž • , Ž Ž ¥® ‡‰; ... ¥, f "

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Z™" , -
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• , f • „ ... þ Z™ þ ... Ý , f " • • œ € , œ Ü " þ € , ™ j 1 Ø , € , - • • ™ Ž f ~ Ā % , ¼ Š ½ Ž ^ Ž™ A þ , % Ž , œ Š %
(NMR) ¥ j Š Ÿ Å f » μ ^ Ž™" , -
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< ¥ Ÿ Ÿ ' f » μ ^ Ž™" , ; -

• • , f • „ ... †™†-Ü' ... Ÿf ... Ÿf E, %, © • ... jZ- • 'BioE3 • „Z•' TM, ®, AŽ... TM < Bé" " ", •-
• -%: < Ú^ ®- „ Ÿ f • „ Ÿ ZCZ• ..., Ÿ TM; 1O, C, -• ,
• • , f • „ ... †‡..., ^, %š ... †Z- • , ' -• • C, f , ŸCè, • A, %, " j, • , ' TM ® 1A• TM Ÿf~ TM.. • ‡,
• ŸC¶, ☉ Ÿ Z, I... -, %, •-
• -%: ŸCè, • 1 %, ®. Ÿ Ÿ Z ☉ TM, ŸC¶, ☉

$f_{\pi} \dagger \pm \check{\otimes} \alpha \text{ CZ } \bullet \cdot \cdot' '''' \bullet \wedge \dagger \bullet 28 < \dots, 2024$

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$f_{\pi} \dagger \pm \check{\otimes} \alpha \text{ CZ } \bullet \cdot \cdot' '''' \bullet \wedge \dagger \bullet 30 < \text{---}^{\sim}$, 2024

- • , f • „ ... †‡..., ^%, Š ... †-• , ☉" , > %„™, 1%„, Ž™‡ • - „, ¥‰ ŽœĀ• •-
 - < —‰: ☉,
 - • , f • „ ... †¶, %„™ „ - ¼‰, ¥‰.., „ - †Ý, Žf • 1Žf ŽœS™ Ž...‡, Žf ¥•†-1 „, INS ©Ž‰ , Š,
™| Ž™‡ œĀ, • ¥‰™... „ • Ž™" , ☉" , Ā,-
 - < —‰: Ž¢ „ , • , ¥—• ..., ∈ ŽœU®-•
 - • , f • „ ... † E ¥, •™, f „ • ® 1ŽA• ¥‰ - ¼‰, ¶, %„™ - -‡ E " | ☉™ „ 1Ø™™ • , D£ " | Ž „ • ™ „
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<—%oo: TM, Ž• SM CTTM S%oo..>

- ®ž•¢²š™‡ž•™;‰½š½•ƒž•¢‡'™¬¥...†...•,".,.,•,•-

f_π† ≠ ~☒_{CEZ} • .•''''• ^† • 31 < —~, 2024

- • ,f • „ ...†ž™‡ ...ŷ ,f" • • Ą‡¢, ž•¢± ž•f, ō, ‡ „ " • „™%ø®ž„ «ž Å (RESET ; žš," ū §
œ¥jšø ¥‡§ ~ ū¥, ¢‰..š šžø)™," Ÿ... „ - ž™" , -
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• • ,f • „ ...†ž¹ • %‰™ ...ñ" ...ŷ , • • ž™‡ œĀ, • ¥‰ ©Ā" , Až•™ • f ©™, - ... l %‰ • f
ž¢á¢ž¢ç, f"™, < - ō, š• ž™" , -
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• ž™‡ ...ŷ ,f" • • ,f • „ ...†• ' ž-œf „ ...†ASSOCHAM ¥" , \$ø® l %‰™, 1\$ ‡ ū ...f•'™,
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< -‰: ¥" , \$ø®, ¢ • l %‰ , f¢, " - ¥ž‰¢ • § ...ŷ ,f"
• Ą‡ž 0Ā ... • - , • , Ą" , ĄD-voter Å „ | - , „ i • ,f • „ ...†• 1%š ...†ž• , ' ž- " , ...ñ" - ū ‡ •
ž™‡ ¥ž j §‰¢ Á" ... ū œ • ..., f ž™" , ø" , • -
< -‰: ©‡...

Current Affairs FAQs

Que. $\frac{d}{dx} \sin x = \cos x$

Ans. $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$

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• ♫•Ž¢≥” Š™, Ž¢œ•‰(span)™‰‰, •ê®Ž•” jŽ¤” Š™j‰, ¼≤½ 1‰ ©¥‰‰½ œ‰¥‰‡ž• § Š...†‰••¢, f•†...‡...ž”™ Š•, Ÿ... ‡©¢•‰•, ^, ž•~ê

Que. $\exists^{\infty} \in \mathbb{Z} \cdot \exists^{\infty} \in \mathbb{N} \mid \exists f'' \sim f \in \mathbb{S}$

Que. $\frac{d}{dx} \sin x = \cos x$

Ans. $E(Y) = \frac{1}{2} \cdot 1 + \frac{1}{2} \cdot 2 = \frac{3}{2}$

Que. $\frac{1}{2} \times \frac{1}{3} < \frac{1}{2} \times \frac{1}{4} < \frac{1}{2} \times \frac{1}{5}$

Ans. $\exists x \in \mathbb{R} \text{ such that } \forall y \in \mathbb{R}, x^2 + y^2 = 1$

^a f , $\neq \pm \rightarrow t\check{Z}$ ' ' " (Multiple Choice Questions)

Ques. 1: Ší~tž < Ű~j" ~¥• ' ~¥|•‡• Ű®‡" „iži - i~if§

- (A) 1 © æ•
 - (B) 2 © æ•
 - (C) 3 © æ•
 - (D) 4 © æ•

Ques. 2: 1 < --~ 2024 •••°, Ž"‡ •¥i ± Ž"- (UPSC) ‡•< 2Ž³ ‡•` > °%‡••
,"Ž-~, ‡Ži -Ži f§

- (A) $\widehat{1} \gg \dots \bullet j_s \neq j \bullet$
 - (B) $\circledast \check{z} \bullet \neq \check{z} \bullet$
 - (C) $\circledast \check{z} \dots \bullet, \P^{\text{TM}}, \ddot{y}$

- (D) $\frac{1}{2} \times 16 = 8$, $2024 - 8 = 2016$

Ques. 3: $17\% \text{ of } 800 \text{ is } 136$. If 136 is increased by 16% in 2024 , then it becomes

- (A) $136 \times 1.16 = 158.56$
 (B) $136 \times 1.16 = 158.56$
 (C) $136 \times 1.16 = 158.56$
 (D) $136 \times 1.16 = 158.56$

Ques. 4: In 2024 , 10% of ESIC employees got a 10% increase in their salaries. If the total salary of all employees increased by 3% , then the percentage increase in the average salary is

- (A) $10\% + 10\% = 20\%$
 (B) $10\% + 10\% = 20\%$
 (C) $10\% + 10\% = 20\%$
 (D) $10\% + 10\% = 20\%$

Ques. 5: $\text{Rs. } 1000$ was invested at $10\% \text{ p.a.}$ for 2 years. If the interest is compounded annually, then the total amount after 2 years is

- (A) $1000 \times 1.1^2 = 1210$
 (B) $1000 \times 1.1^2 = 1210$
 (C) $1000 \times 1.1^2 = 1210$
 (D) $1000 \times 1.1^2 = 1210$

Ques. 6: $\text{Rs. } 1000$ was invested at $10\% \text{ p.a.}$ for 2 years. If the interest is compounded half-yearly, then the total amount after 2 years is

Ques. 6: $\frac{1}{2} \times 100 = ?$

- (A) $\frac{1}{2}$ %
- (B) $\frac{1}{2} \times 100$
- (C) $\frac{1}{2} \times 100\%$
- (D) $\frac{1}{2} \times 100 \times 100$

Ques. 7: $\frac{1}{2} \times 100 = ?$

- (A) $\frac{1}{2} \times 100 = 50$
- (B) $\frac{1}{2} \times 100 = 50\%$
- (C) $\frac{1}{2} \times 100 = 50\% \times 100$
- (D) $\frac{1}{2} \times 100 = 50\% \times 100\%$

Ques. 8: $\frac{1}{2} \times 100 = ?$

- (A) $\frac{1}{2} \times 100 = 50$
- (B) $\frac{1}{2} \times 100 = 50\%$
- (C) $\frac{1}{2} \times 100 = 50\% \times 100$
- (D) $\frac{1}{2} \times 100 = 50\% \times 100\%$

Ques. 9: $\frac{1}{2} \times 100 = ?$

- (A) $\frac{1}{2} \times 100 = 50$
- (B) $\frac{1}{2} \times 100 = 50\%$
- (C) $\frac{1}{2} \times 100 = 50\% \times 100$

- (D) • ० १००% वार्षिक बढ़ी का प्रतिशत

Ques. 10: २०२४ में एक वर्ष के लिए आपको एक वार्षिक बढ़ी का प्रतिशत दिया गया है। यह बढ़ी ८९.४९ रुपये से अधिक है।

- (A) १००% वार्षिक बढ़ी
 (B) १००% वार्षिक घटी
 (C) १००% वार्षिक घटी
 (D) १००% वार्षिक बढ़ी