



History | $\epsilon, f, \dots$ | Audio Download | Part-2

Table of Contents

- $\epsilon, f, \dots$
- $\epsilon, f, \dots$
- 4. '†•†' $\epsilon \sim f \epsilon \sim \epsilon \check{Z}^{\text{TM}} \check{S} \check{S} f > \bullet, \bullet \dagger f$
 - $\text{TM} < " " ' \check{\alpha} \check{Y} \check{S} \dots \check{S} \check{Z}$
- 2. $\epsilon \cdot j \check{S} < \check{S} \epsilon \bullet \bullet \check{S}$
- 3. $\check{S} \epsilon \epsilon - ' \epsilon \alpha \wedge \dagger \bullet$
- 4. " $\check{\alpha} \bullet \epsilon \alpha \wedge \dagger \bullet$

$\epsilon, f, \dots$

$\epsilon, f, \dots$

$\epsilon, f, \dots$

1. $\text{TM} \check{Z} \text{Ⓢ}$
2. $\check{S} < \check{S} \epsilon \bullet j \text{Ⓢ}$
3. $\check{S} " \check{Y} \check{S} \alpha \wedge \bullet \check{S} " \dagger \bullet "$
4. '†•†' $\epsilon \sim f \epsilon \sim \epsilon$

4. '†•†' $\epsilon \sim f \epsilon \sim \epsilon \check{Z}^{\text{TM}} \check{S} \check{S} f > \bullet, \bullet \dagger f$

- $\dots$ '†•†' $\circ \pm^2 \bullet \check{S} \dagger^{\text{TM}} < (\text{Father of Indian Archeology}) \epsilon \check{S} \check{Z} > \check{Z} \dagger$
- $\check{S}, \bullet^{\text{TM}} \bullet \bullet < > \dagger < \Phi$
- 1400 ¹. ' $\check{\alpha} \check{Y} \check{S} \dots \check{S} \check{Z} \rightarrow j \bullet > \bullet \bullet^1 \text{ }^0 (\check{S} \alpha \wedge \bullet^{\text{TM}} \bullet \bullet, \dagger) \epsilon \check{Z} " \check{\alpha} \bullet \check{Y} \check{S} \dagger \bullet \check{S}^{\text{TM}} 2 " \gg \bullet, \bullet \epsilon \check{Y}$



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.

$$\frac{1}{4} \dagger \, \, \, \text{„} \text{E} \text{“} \wedge \left(\ddot{\text{Y}} \check{\text{S}}^{\frac{1}{2}} \text{”} \, \, \, f \, \, \, \bullet^{\text{TM}} \dagger \right) \cdot \check{\text{Z}} \, \, \, \bullet^{\text{TM}} \check{\text{S}}^{\text{TM}} \check{\text{S}} \nmid \check{\text{Z}}^{\frac{3}{4}}$$

•™ ĉ ^ ...† ‡ ™ ℑ...; " ‡ —™ ǯ" • Š Ą ‡ < „ Ž • • €™ • • ^ " „ † > ¥ ¢° < š š ^ • ¶ † Ą° • Ž
" Ě „ † (š " Š ¥ ° •) † » À ± ‡ Á... š Ž Ą Ě • « ‡ < ‡ • < ¢ Ą " Ě ®™ ...† ‡ " † Ž • • Š > Â
< • ® f † Á Ã • Ÿ š... š Ž ™ ℑ < ¢,

• €"Ž®™ ¥š...ž •• >„ ••† ¥žž•š• Ÿš...šž €Ā< ĩ Ā†• Ÿš...šž <¢, %œ Ÿš...šž ™š
€••€ ••š ™šš ‚ ^• ĩ <ž' •È•£,, €†šĀ†† „ž•...f ĆÉšž <¢, €"Ž®™ ...†† '†
<„ž•šžœ Ê Ā™• •f >„ ••†f ...††††††šž €ž•«† <†f <¢,

• €#f €®• • • ' < š• ššš ‡ €• ~ ^ ³†• Ÿš...šž (°•€• ...„'i'«‡) (žž•«‡ <•‡f <¢,

• €•‡”•<,, †•>•Ë••• ‘de%šž†<•€ç,,žŸš...šžª •žÊ—† ‘†šš •ı^•<ç,

• t ž™ – „ • † • f ì ž • ^ a • f > „ • † f™ ¥ € † Ÿ š... š ž € ž € « † < † f < €

• •½™††f „ ” ‘ •!•š•• ‘†•±®š -’>ž•™(ēž; ‡•ž•ē(; ¶¶• •†) ••ē•~^š™š•<¢%„™š
ç††„ž•žšš³ēfšĩ^ª<‡f®f• ^<•Đ„Ń^•žē•®çē•ž‘•š‡œòž•...f¥Ǻ„•„ž•f
€®•€ , šš‡®f ,

• €• , f „ ‡™ ŠĎĚ´ •ª •• Ê ħ ‡ ŠĎĚ´ •Ž• <• > ‡• < Ğ %Œf •• Ğ• ŠĎĚ´ “ ^™Š•• | •‘ Ž • <• ħ• < Ğ

• Ć" Š®™ ŠĖ' • a ' † šž šš „ž• • • ^ž^ „ ° • Ć • a „ž • ^ •

$$\begin{aligned} & \cdot \mathbb{E}^{\text{TM}} \mathbb{Y}_i \ll \# \cdot f \text{ " } f \cdot \cdot - \rangle \cdot \# f \langle ^1 \text{ TM } \mathbb{Y} \cdot \text{ " } \check{\text{S}} \check{\text{Z}} \check{\text{E}} \text{ ' } \cdot \check{\text{Z}} \check{\text{E}} \check{\text{Z}} \check{\text{E}} \cdot \check{\text{Z}} \check{\text{E}} \cdot i f \# \in \check{\text{Z}}^f \langle \cdot \text{ , } \check{\text{Z}} \cdot \cdot \in^{\text{TM}} \cdot \cdot \check{\text{S}}^{\text{TM}} \check{\text{S}} \# \cdot \\ & \langle \mathbb{Q} \end{aligned}$$

• Ÿ Šť • TM Žč 'Ÿ', Žf • Žš,, • Æ) Čž† TM,, Šč' • Ž€• ‡ <' <3/4

„œ :- Ğ-ĞŹ' < šž.Ł† •žĚ- -™• (Ğ' ž.š™ " ‡™.„™ ĩ ^•™Ł†)™š•^• (Ğ' žĚf') •-šđ^• (•-•>) ¥† >•• (^"Ěf') ĞŹ!•š' ‡ <š"

TM < “ ” ‘ Ÿ • © Š š Ž

©Š...šŽ

»¥¥•™,, <®f i'«Ã•. Ÿš...šŽ (šžš® †šž† Ÿš...šŽ) •šš; †•> †"ž

> œ j ĩ (š i t „ • t) Ÿ š ... š Ž

„•ŠČ• ŸŠ...šŽ

€^•i ±±Á... šŽ

«•E•»

•ŠŠ• †•> •†"Ž

» ¥¥•™

i Å±™f –š ì f

Ⓔ™¥¡'«±



— <•š Ÿš...šž

™€¥€Ā† Ÿš...šž

Ó"•šš^† Ÿš...šž

š...††f ³"•>œj ĩ Ÿš...šž

¥ž '•À• Ÿš...šž

“š •ž° „ - II

™•š "• „†ž ^°•"™ž

€š†<•† „†ž ...>

±•€¥j'«†

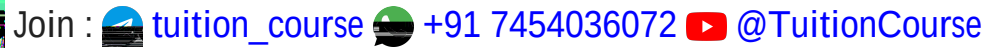
—j•š °•€• š" >^€ž

„œ : ©š...šž.....©¬^ ^ „ % 'f-©f • <š•†• <°"

- ÇÒ† ...†† •ž™š¥†^a •f •š• •f °€f „•†† °€f ³"•¥šÄ• ...†† •ž™š¥†^a •f •š•
¥š"Ä °€f • <š•†f <€ ¥šÄ••'® •ž™š¥†^a •žš™ž „•†† 1/4† ¥š"Ä ¥š"°€š^a ••
€... " 'Ä• , Ÿ†© ^ < "ž† °€f • <š•†f <€
- '• , ^† „ °Ō¥™š¥†† „ °€f €ž€-š—† <€ ³• š<€¥œš¥††— '• , ^† „ °€f ••
• <š•†f <€>—™'™^™š¥† ,† €<• •™š¥†^a €ž•†• <•†f <€ '• , ^† „™š¥†ž
Ç¥•<†• <3/4•š†^•™<¥ž™š¥† (>†•<•) . —Ōž"†™š¥† (... "ž"†) š~™•™š¥† (>†•<•) šš•j†>™š¥† (... "ž"†) ¥°•††™š¥† (¥žj ĩ Ç . €) j a||ž"†™š¥† (™<†•Ń€Ō)

2. €•-š†<•š€• ••š

- %š†<•€ ••š" ...> „ €šj š†<•€ (Pre history) , Ê • %š†<•€ (Proto history) ³"•
%š†<•€ (History) †f „ ...j^a™š•^•j^•<€
- š>€ ••š™š™šŃ^ „ž.Æ„•Ë••••¹ššš †š"†• Ç×Ø „ <fš•^• , Ç€ž
€•j††<•š€• ••š° • <ž<3/4
- Û Ê È —š†<•š€• ••š Ú Ç€ ••š ••• <ž<3/4š>€ ••š™ššž „ •š•ž€ , š „ž
—¥Ç' šŌ—šž ' ĩž , <f•>•€ž<3/4
- ™• „ " š" ••€žÇ€ ••š ••%š†<•€ •< >•†f <€š>€•š"†•ššš †Ů'™š
Ç' šŌ—<€
- °Ü„f™• „ " (<•™•€š' ^€) ••€"ž %€—††f '† Ê > €žšj ...j †f€^• , •šf€<>†
" ĩž' œž' Ê ,
- ° 'œž' '•j••^j^• 'œž' '•j•••š •ž™• „ " •f >š" •••™'™^ Ê—†š° •†®



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° ••† ‘†• ‘•|••••š™ŠÊŠ¥™•,™” •Ž™™•†•,™” •Ž™™•f•E—,™” ®Ž™
• Ê™™•• ÊŠ™™••† ‘†•Ý ‘•|••••š™Š³”•‘š<^Ž•,™” Ý ‘•|••••š™Š<’Ê™™
•™™••Ń^™™Š±®•^fš™™••E•f•€”•,™” Ý ‘•|••••š™Š<¹±®•ÇE™™•ŽE—EŽ’<šŽ’Ò••
•‘š±æ™™•^•,™™
•™™••Ń^™™•ŽE”•Ž®™™•±•—±’••€^•;š•^•±®•ÇE•Ž•†•—,™™•^•>™™•Ž”•š•€®™™
¼>†•’É<•Àf(€•š«±±®š•Ÿš±†Á‘’•™™)®•,
••Ø|•• ÊŠ™™••†™™” Ý ‘•|••••š™Š<’Ê™™•,€•;†•<šE•Ÿ£™™•Ç“‘•¥•±®š™™Ž†;İ
‘š½,™™f—šš•±†•,™™šŸ”š±®±<Ç••Ø|••žšš³Ÿ‘™™•¹;¹E—EŽ•,f™™•ĂEš;žE
‘<šfĂEš)³”>•À®fšž•,™™•”†•†E”•Ž®™™•€^’±Ÿ™™•>™™•”š®•,
••Ø|••€®™™•Ç¥•<†•™™Ž†;İEŽE•«±<’Ê<Ç••ŠÉ¶<”••E—,™™”š•žE•,f™™•±™™
E•~^EŽ<Ç,
•...†±™™Š’•œ±††^;•žŸš—••°¼>†±ĂšE•(‘“(®†)•ž—,™™ŽŽ
•†B—EŽ—EĂE‘<šž^š’±®ž>£<ª,™™ž863¹.™™š..†±™™š‘†•‘•|••••šf™™•¼>†ª•f
•>•f,‘Éš”†™™Í™™•±®•,‘†€®™™•...†±†^‘†•‘•|••š••Ø|•f•><¹®f,
•...†±™™š™™•^‘•|••••š•žš”|^™™š>™™••†fE”•Ž®™™•1867¹™™š<¹>—E f.³š.
••š•žš™™•ž”•ġ^Ăž™™šš•‘•|••••‘•†•(Microliths)•>š™™••šž..†±™™š™™•”
Ÿš±®•>†,™™•^‘•|••••šEž<fE”•Ž®™™•€•«±<™™•žš;±<Ç,
•...†±™™š™™•”‘•|••••šf™™•E^†••€†...¹E•‘œž,†<>†•žš;...;†<’Ê™™
•...†±••E—EŽE•,f™™”†™™•<™™•>¥À•®•šE—f...|•™™š>E•Ÿ®ž<™™•Ø••••Æfš•
•
•ŸE™™••½”ž...œ”™™•...†±™™š‘•^•>™™•ž”•š•³•™™•²™™•”•...•š’<Ç,
•‰™™•™™•İ•D±™™•‘•|••^’;•f³•—Àf—±†f®f,‰E••E—>”ĂE±•Ø|Ež<Ç
•...†±™™š°”š••f‘<ÀfEž>f”½™™••€™™•š™™š•<Ç,
•€•;†•<šE••š™™š..f™™—ž••;Ă•Ė•ž°Čš,²•žšš³€šE×<Ç
•...†±™™š™™••Ń^E—fE—EŽ’<š•€™™•”™™ž••Æf™™š™™š•<Ç



3. $\text{ŠCE}^3\text{—}'\text{E}, \wedge \text{†}$

- $\text{†}\text{Š}\text{E}\text{—}'\text{E} \dots \text{—}\text{Ž} \text{ C14} > \text{E}f \text{ „} \text{”}f \text{ „} \text{Š}^{\frac{1}{2}}\text{Š}\text{Ž} \cdot \text{ ‘} \times \text{Š}\text{†} \cdot \text{Ž}\text{P}\text{†} \cdot \text{ŠCE}\text{—}'\text{E} \wedge \text{†} \cdot \text{f} \text{ E}^{\text{TM}} \cdot \text{E}^{\wedge} \text{Š}\text{†}\text{Š}^{\text{®}}$
 $2400^1 \text{E} \cdot \text{ ‘} \text{ŠCE}\text{—}'\text{E} 1700^1 \text{E} \cdot \text{ ‘} \text{ŠCE}^{\text{TM}} \text{ „} f \text{ i}^{\wedge} f < \text{€} \text{ „} \text{E} \cdot \text{Š}^{\text{TM}} \text{ †} \text{Š}^2 \dots \text{’} > \dots \text{†} < \text{€}$

„œ : Š†Š! Š„—†Ž • f ••—, -14 (CH) • f ^a•• ©TMŠ•• •ŽŠCE¹ †E[•]„ «•€°f ”f» Š[—]» ŠŠŠ” £†• 1946 ^¼.TM • f - ^f
!f ” %E ‘¹Š†TM Š>E ‘••!•TM ••—, -14 • fTM•°•Š>†„f <f •TM †<†f <°, ”< ^½†„f <f €•, f„TM„f >•†f <°”

- ŠCE—'E[•]† • f •• > 1921TMŠ†•^—<•¥† ¥^†•TM E<„f „Ž•f ,
- ŠCE—'E[•]† •• Ê È —Š†<ŠE• (Protohistoric) Ÿ[®]• ••±^ (Bronze) ^'iTMŠ† •
>•E•†• <€ „E E[•]†• •ŽTM^ Š„ ”•E f ¥Š”À³”...œ^ E•i†f^ ®Ž
- E† >•„TM•° Š (...††f^ ‘†•†“ E”Á• Š”...i •Ž†“••Šf„TM<Š„¥Ž•) „Ž1924¹ .
TMŠCE—' ••E f E[•]†• „•TM•³ • ÇE„† „i†f^ E[•]†• ‘•³ >„Ž•f Š”Š—”† ••!•••f
- ŠCE—'E[•]† ••ŽE”•Ž—• ‘Š^½,TMf ‘†•±®Š ¥•^½• „¥f •ŽŠ• „†Ž±®† E†••iŠ†† (—šœ±†•„) , ‘œž†•±®Š Š<µ¶„ „¥f •ŽŠ• „†ŽÊ ŠTMi††† (Š>š•TMŽâ, ÇÒ†€.) , ÇÒ††† ‘†•±®Š Š „•” „¥f •Ž†E ‘†Ÿ „œ•ŽŠ„•ETM• (>ÁTMœ•^½TM††) ” ¥ŠÄ•f ‘†•±®Š i•¥•”†† „¥f •Ž†E ‘†¥•%TM—¥ (Š>š•Ÿ<TM¥„i†, TM<†•ŸÆÖ) ,
- ŠCE—'E[•]† ••E^¾” E[•]†• „i†f^ E[•]†• ®f , E^¾” E[•]†• EŽE•«† ‘Š†‘ ‘ ” Ÿ”±®• ”•šŽ®Š^aTMŠ•ŽŠ 6 ••<f —ÄŽ„i† •f EÜ•¥f i^f <€ ^Ž<^¾TM•<„ >¥Ä• , <Ä«‘• , i•”††”•š• , —Äš•”†† , † f i İf³”•••šf—i „ ,
- ±”†²†•€•Š«† ‘^½ , †Í<Ä«‘•E±•œ† •ŽE”•Ž—• ±®Š i’>†•† :TMŠ •>Ži ^Ž<^¾

„œ : ŠE³—'¾œf E, ^†• ••E—EŽ•€! ŠTM•<„ >••€•<Ä—š• ...††TM%E••E—EŽ•€! Š†•^af—Áf (¾Ä¾† „•f) <° >•<Š†^Ž•ŽŠ<E†Š>ŠTMŠ€!† <°”%E•f^a• 1963 ^¼.TM EŸ•...„ „Ž•f !f ”

- Š•^Š³”•E†••†¥•—ŠCE—'E[•]† ••—E¥† i•<®• ,
- >†Ž³ Ž^¾ ^¼† „’••°f¥† äE^a•ŽE^•i ••E~^ ••šf—i „ EŽE•«† <’Ê <€
- TM•<„ >¥Ä• EŽE•«† ±„•„i† E...”†® E^¾” E[•]†• •f E—EŽ—Äf %TM†† <€ Š>E•ŽTM•^ Š±®† ±„•„•¶ 11.88TMfE† ŠÁ—7.01TMfE† , ÅÄ•³”•2.43TMfE† i<†•<€
- ŸŠÓ„•µ¶ Š•®Š³”•••šf—i „ EŽE•«† <’³ <¾



- $\text{TM} \cdot < \text{„} > \cdot \text{¥} \text{À} \cdot \text{E} \text{Z} \cdot \text{«} \text{‡}^3 \cdot \text{°} \text{f} \text{š} \text{' } \text{†} \text{‡} \text{„} \text{TM} \text{' } \text{' } \text{š} \text{Z} \text{Z} \text{‡} \cdot (\text{' } \text{°} \text{' } \text{š} \text{‡} \text{„} \cdot \text{®}) \cdot \text{f} \text{TM} \text{š} \text{Z} \text{š} \text{f} < \text{€} \text{,}$
 $\text{Ç} \text{„} \text{Ž} \text{,} \text{†} \text{a} \text{E} \text{†} < \text{®} \text{f} \text{i} \text{„} \text{,} \text{f} \text{‡} \cdot \text{3} \text{' } \text{°} \text{...} \text{Z} \text{E} \text{š} \text{' } \text{†} \text{> } \text{TM} \text{„} \text{ } < \text{3/4}$
- $\text{TM} \cdot < \text{„} > \cdot \text{¥} \text{À} \cdot \text{E} \text{Z} \text{„} \text{‡} \text{ž} \text{f} \cdot \text{f} \text{3} \cdot \text{°} \text{†} \text{^} \text{TM} \text{š} \text{Z} \text{š} \text{f} < \text{€} \text{,}$
- $< \text{À} \text{«} \text{' } \cdot \cdot \text{f} \text{TM} \cdot < \text{†} \text{a} \text{' } \text{†} \text{E} \text{—} \text{E} \text{Z} \text{Y} \text{š} \text{—} \cdot \text{3} \cdot \text{°} \text{f} \text{' } \text{°} \text{' } \cdot \cdot \text{Y} \text{„} \text{š} \text{TM} \text{š} \text{‡} \cdot < \text{€} \text{,} \text{^} < \text{E} \text{Z} \cdot \text{«} \text{‡}^3 \cdot$
 $\text{Ê} \text{^} \text{†} \cdot \cdot \text{†} \text{TM} \text{' } < \text{†} \text{TM} \text{š} \text{‡} \text{f} \cdot \text{Ž} \text{i} \text{...} \text{Z} \text{E} \text{š} \text{„} \text{,} \text{š} \text{‡} \cdot \text{' } \text{À} \text{—} \text{š} \text{¥} \text{ } \cdot \text{^} \cdot \text{i} \text{^} \cdot < \text{€} \text{,}$
- $\text{TM} \text{„} \text{Ž} \text{—} \text{„} \text{„} \text{Ž} \cdot \text{Ž} \cdot \text{†} \text{„} \text{žš} \cdot \text{®} \text{š}^3 \text{' } \text{,} \text{£} < \text{¥} \text{À} \cdot \text{TM} \text{š} \text{š} \text{Z} \text{3/4}$
- $\text{š} \text{E} \text{E} \text{—} \text{' } \text{E} \text{a} \text{^} \text{†} \cdot \text{f} \text{šššš} \text{' } \text{...} \text{' } \text{š} \text{,}^2 \text{°} \text{TM} \cdot < \text{€} \text{,} \text{^} < \text{šššš} \text{' } \text{¥} \text{^} \text{f} \text{E} \text{Z} \text{—} \text{^} \text{f} \text{E} \text{†} \text{šš} \text{f} > \text{†} \text{f} \text{®} \text{f} \text{,}$
 $> \text{—} \text{Y} \text{š} \text{...} \text{š} \text{ž}^3 \cdot \text{E} \text{Z} \text{Y} \text{š} \text{—} \cdot \text{' } \text{š} \text{' } \text{†} \text{^} \text{a} \text{°} \cdot < \text{†} \cdot \text{®} \cdot \text{†} \cdot \text{' } < \text{š} \text{f} \text{' } \text{š} \text{' } \text{†} \text{¥} \text{^} \text{f} \text{E} \text{Z} \text{—} \text{^} \text{f} \text{1/4} \text{†} \text{¥} \text{E} \text{f}$
 $\text{—} \text{^} \text{f} \text{E} \text{Z} \text{—} \text{^} \text{f} \text{E} \text{†} \text{šš} \text{f} > \text{†} \text{f} \text{®} \text{f} \text{,}$

„œ :- šž„ • š • f 1/2š, ‡ €ž•ššš” • šE† • ‡„ž”•ššf ‘ <ššfE, ^†•E™ž^• • fE, ^†• ‡f”

- $\text{š} \text{E} \text{E} \text{—} \text{' } \text{E} \text{a} \text{^} \text{†} \cdot \text{žš} \cdot \text{i} \text{a} \text{„} \text{ž} \text{,} \text{i} \text{†} \text{a} \text{‡} \text{®} \cdot \text{†} \text{a} \text{•} \text{žš} \text{' } \text{£} \text{^} \text{E} \text{•} \text{žšš}^3 \text{f} \text{i} \text{f} \text{„} \text{' } \times \text{š} \text{†} \text{Y} \text{' } \text{„}^1 \text{,}$
- $\text{†} \text{a} \text{•} \text{ž¥†} \text{' } \text{>} \text{ž} \text{1/4} \text{†} \text{š} \text{Àš} \cdot \text{^} \text{E} \text{A} \cdot \text{f} \text{E} \text{†} \text{„} \text{' } \text{š} \text{•} \text{†} \text{š} \text{' } \text{ä} \text{' } \text{„} \text{Àž} \text{f} \text{E} \text{†} \text{' } \text{š} \text{†} \text{ž} \text{®} \text{ž} \text{,} \text{ž} \text{' } \text{š}$
 $\text{š} \cdot \text{®} \text{š} \text{„} \text{i} \text{†} \text{ž} \cdot \text{†} \text{a} \text{ž¥†} \text{' } \text{>} \text{ž} \text{M} \text{' } \text{^} \text{E} \text{A} \cdot \text{f} \text{E} \text{†} \text{' } \text{š} \text{†} \text{ž} \text{®} \text{ž}$
- $\text{š} \text{E} \text{E} \text{—} \text{' } \text{E} \text{a} \text{^} \text{†} \cdot \text{TM} \text{š} \text{TM} \text{' } \text{^} \text{À} \text{E} \text{š} \text{®} \text{f} \text{Y} \text{i} \text{ž} \text{E} \text{†} \text{>} \text{À} \text{,}$
- $\text{E} \text{3/4} \text{' } \text{„} \text{E} \text{f} \text{š} \text{TM} \text{â} \text{E} \text{•} \text{žšš}^3 \text{°} < \text{¥} \text{°} \text{€} \text{^} \text{i} \text{•} \text{†} \text{†} \text{ž} \text{®} \text{ž}$
- $\text{š} \text{TM} \text{E} \text{E} \text{f} \text{E} \text{Z} \text{„} \text{ž} \text{š} \text{°} \text{E} \text{~} \text{^} \text{—} \text{„} \text{TM} \text{š} \text{f} \text{E} \text{Z} \text{TM} \text{š} \cdot < \text{€} \text{,}$
- $\text{†} \text{i} \text{' } \text{†}^3 \text{°} \text{š} \cdot \text{®} \text{š} \text{E} \text{Z} \text{,} \text{' } \text{š} \text{•} \text{ž¥„} \text{ž} \text{TM} \text{š} \text{ž} \text{3/4} \text{>} \text{„} \text{E} \text{Z} \text{—} \text{„} \text{f} \text{ž} \text{f} < \text{„} \text{ž} \cdot \text{€} \text{TM} \cdot \text{š} \text{TM} \text{š} \text{‡} \cdot < \text{€} \text{,}$
 $\text{,} \text{' } \text{š} \text{•} \text{ž} \text{E} \text{®} \text{TM} \text{E} \text{~} \text{^} \text{š} \cdot \text{®} \text{š} \text{E} \text{Z} \text{f} \text{€} \cdot \text{«} \text{†} < \text{' }^3 < \text{3/4}$
- $\text{E} \text{†} \cdot \text{†} \text{¥} \cdot \text{°} \text{š} \text{f} \text{—} \text{i} \text{„}^3 \text{°} \text{š} \cdot \text{®} \text{š} \text{E} \text{Z} \text{E} \text{3/4} \text{' } \text{°} \text{š} \text{f} \text{„} \text{•} \text{Àž} \text{ž} \text{Y} \text{š} \text{†} \text{®} \text{' } \text{>} \text{†} \text{š} \text{TM} \text{š} \text{ž} \text{3/4}$
- $\text{†} \text{Àš} \text{•} \text{f} \text{‰} \cdot \cdot^1 \text{E} \text{„} \text{†} \text{0} \text{16} \text{ž} \text{Y} \text{„} \text{' } \text{†} \text{TM} \text{š} \text{®} \text{f} \text{,}$
- $\text{E} \text{3/4} \text{' } \text{E} \text{a} \text{^} \text{†} \cdot \text{žš} \cdot \text{i} \text{^} \text{†} \cdot \text{^} \text{†} \text{žšš}^3 \text{¥} \text{,} \text{' } \text{š} \text{<} \text{^} \text{a} \text{3} \text{°} \text{,} \text{†} \text{' } \text{š} \text{<} \text{^} \text{a} \text{°} \text{š} \text{f} \text{—} \text{€} \text{i} \text{•} \text{À} \text{f} \text{^} \text{°}$
 $\text{...} \text{ž} \text{•} \text{i} \text{•} \text{À} \text{f} \text{°} \text{Ç} \text{' } \text{^} \text{i} \text{•} \text{†} \text{†} \text{ž} \text{®} \text{ž}$
- $\text{TM} \text{ž} \text{•} \text{E} \text{š} \text{TM} \text{^} \cdot \text{ž} \text{Y} \text{š} \text{...} \text{š} \text{ž} \text{a} \text{TM} \text{š} \text{š} \text{•} \text{ž} \text{TM} \text{ž} \text{œ} \text{°} \text{ô} \text{¥} \text{°} \text{Y} \text{š} \text{...} \text{€} \text{^} \text{š} \text{E} \text{E} \text{—} \text{' } \text{E} \text{a} \text{^} \text{†} \text{E} \text{Z} \text{f} < \text{€} \text{,}$
- $\text{E} \text{„} \text{†} \text{0} < \text{À} \text{«} \text{' } \text{E} \text{†} \text{•} \text{°} \text{E} \text{„} \text{' } \text{š} \cdot \text{°} \text{„} \text{i} \text{ž} \text{ž} \text{<} \text{®} \text{a} \text{TM} \text{š} \text{®} \text{•}$
- $\text{E} \text{3/4} \text{' } \text{„} \text{E} \text{f} \text{E} \text{E} \text{3} \text{°} \text{â} \text{„} \text{f} \text{„} \text{†} \text{2a} \text{°} \text{€} \text{^} \text{i} \text{•} \text{†} \text{†} \text{ž} \text{®} \text{ž}$
- $\text{TM} \text{„} \text{†} \text{>} \text{„} \text{žšš}^3 \text{E} \text{3/4} \text{' } \text{„} \text{E} \text{f} \text{TM} \text{ä} \text{š} \text{f} \text{' } \text{•} \text{À} \text{„} \text{š} \text{°} \text{°} \text{†} \text{†} \text{„} \text{' } \text{°} \text{' } \text{Y} \text{' } \text{š} \text{Ä} \text{^} \text{a} \text{°} \text{Ê} \text{' } \text{E} \text{TM} \text{š}$
 $\text{š} \text{À} \text{„} \text{•} \text{,} \text{À} \text{' } \text{À} \text{1/4} \text{†} \text{' } \text{E} \text{ž} \text{„} \text{Ê} \text{š} \text{E} \text{—} \text{„} \text{^} \text{°} \text{€} \text{^} \text{i} \text{•} \text{†} \text{†} \text{ž} \text{®} \text{ž}$



- ŠCEŁ—' Ćᵃ ħ ‡ • Žš • i • • š Ž • i ĆŽŋ > • %,, Š • ^ Ž ' 3 š • š Š™ĀĖf • Ž—†ž — „ • ‡ ŽŔŽ
- ŠCEŁ—' • Āf • Žš • i ‡ š "† ĆŽ' Š†š, ‡ „ < f • ŔŽ
- • • š f—i „ 3 • ™ • 2 < Ā« ' • • • š f,, ±Ŕš Ŕ • . š > Ć • • š,, , š • ° < † (Ć • ™ • Ė ^ š • i ᵃ • Ž† < „ Ž < ž') ... f š • š ŽĖŽ • † • < ' Ė Ŕ • • • š f—i „ • • ŸŔž < • • š f , š Ā ^ Ď < • ĖŽ' ōž < Ā« ' • ±† ᵃ • Ž ž > ‡ ž > „ Ž • Ž 1/4 † Ÿ ŠŌ „ ' • • f • €Ŕ • • Ž€™ • • š™šž < 3/4
- ' ¥ • ž €Ŕ • 3 " • • "ž ^ • "ž Ć 3/4" Ćᵃ ħ ‡ • ™š€ , šš ‡ Ŕf ,
- ° " ᵃ • • > š „ ž 3 " • i • %,, ž • „ f ¥ • „ ᵃ €Ŕ • 3 Ė , šš ‡ Ŕf • , < Ā« ' • ™š° " ᵃ • • ¥ Ā „ „ ž > —š • ™ • < „ > ¥ Ā • ™š > š „ ž • f • €Ŕ • š " Ė™ „ „ Ŕf , š • Ŕš 3 " • • • š f—i • ™š ^ Ů™ Ć™ • š — ^ Ď š™š f < 3/4
- Ć 3/4" Ćᵃ ħ ‡ • Žš " „ • ° • • Ć • „ " ‡ Ć—ĖŽ... " f • † • — ĭ Ŕ • ,
- Ė i ™š ' • f < ' 1 š™ĀĖf • • ĖŽ • • Ė • • < • > • ‡ • < Ŕ ,

4. "š • Ć, ^ ‡

- "Ų • • • š • • š " ... > „ ¥ • ... i ᵃ 1 æŌ "Ų • • • š Ÿ 1500-1000 1 ' æ 1/4 † 2 ÇŌ†
- "Ų • • • š Ÿ 1000-600 1 . ' æ ™šš • ^ • i ^ • < Ŕ ,
- Ė ^ ŽĖ "žŔ™ ' • > — 3 " • Ÿ Ā i • š „ ±† • „ ™š—ĖŽ ™Ŕ Ć™ ōŧ „ ŽĖ ^ • ž • ™šœš „ " • Ć ±Ŕ • „ ™Ŕ ĭ ^ 3 š ° ^ • • • ™ • „ < Ŕ , Ė ^ • ž • † • š „ š™ž Ćᵃ ħ ‡ • "Ų • Ćᵃ ħ ‡ • • < š • 1 , ^ < 3 • i • ™f • Ćᵃ ħ ‡ • Ŕf Ė ^ • ž • f ... | • Ć ± • Ŕf ,

„œ : μ ^ • « Ā • ... Ā • Ć™Ÿ • • %š - ‡ • † ‡ • < ° ,

- š ' Ō i Ā „ ž < Ā« ' • 3 " • ™ • < „ > ¥ Ā • • • 3 • š " ±† Ŕ Ć™ • Ć ^ • f > Ā " • Ď • > — „ f • < • < Ŕ ,
- ŠCEŁ—' Ćᵃ ħ ‡ • Žš • i —† ‡ f • • Ç " ž ‡ • • f ¥ž f ™ • „ • † ÇĖ • f ' • œ š • ^ • • † ‡ ŽŔŽ
- "Ų Ÿ ' • œ 3 " • š ° " ' • œ • Ž€ , š „ • ŽĖ ~ ^ ... f ŠCEŁ—' Ćᵃ ħ ‡ • ĆŽ™š ‡ ž < 3/4
- ± • • š ± ‡ • š , è Ć • „ " ‡ Ŕ < Ā« ' • Ćᵃ ħ ‡ • • f ¥ž < Ŕ , %œš , è ĖŽĖœž • Ė • • Ÿ „ ™ • „ š i • ^ • • > ‡ • < Ŕ , ŠCEŁ—' • Āf • Ž „ i ᵃ ™šš • Ćf ... f ™šŸ† • žŸ " ° ž „ < f š™šž < 3/4
- ŠCEŁ—' Ćᵃ ħ ‡ • ™š™ • ‡ ōž f • f Ç ' • Ć „ • Ć " • ž — • € , šš ‡ Ŕf ,
- ' ° ' Ė • ™šš ' — Ā " • š • Ė • Ŕ %œ Ćᵃ ħ ‡ • Žš • i ᵃ • žšš 3 š " ° ž ' • œ „ f ^ Ŕ • ,
- ± 2 f ™ŔŔž • Ŕž • Ŕž š™ĀĖf • f ™šœž • Ŕž Ÿš — • š™š „ žĖž Ć • Ÿ „ ™ • „ š i • ^ • • > ‡ • < Ŕ •



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.

3/4" ETM • > TM • ~~±~~ Ø • "TM • ® •

• Ê Æ Ž Ž € ° • Ć Š „ • % 00 • 1 Ê † • < f Â ™ Ć Ž 00 „ ‘ Ć ... • ĭ ™ Š Ć • ® • Ý • ’ Š ĭ ™ , Š ” ° Í , > „
 , † • Ć Ć ™ • Ž ™ Š ^ • ĭ ™ • f , Š ” ° Í • • € — „ Š ” ° ‘ Š ‡ 3 ” • > „ • Ž ° Ć • † • > „ • < Š • ‡ Ž
 ® Ž

• †•ç ^•š—••š† ^a ™š †•š< ‡ 3 ••(Ẑ „,f €™ ®Ẑ „šĚňâ »šĩ”•¥f 3”•š ½”•š™ 2 Ç¥•†
‘†•š< ‡ ®Ẑ

• € ¢, † ® • • † " • Á™ • Š¥ „ •™ • Ÿš— • • † † “ „ † • <ž> • ‡žžž % „ • † € • ^ • † • > • €š < ‡
• † † — 12 < ' Ê • † ‡ † ® †

• ‘†’ ‘ÝŸ’; žšž “” ± ‘ ° Ý > „ ‡ • f i ššš”š—^ a • • ŸŽ „Ž” • šžj « ‡ , † < ‡ ŽŽ

• "•> 'š± ý i•,† ...š± •• Ÿš—••†f <•±•®•,

• Çı-Y Ÿ ‘†•š—^a •• ‘ •À„Ž•••^ž•†‡•®•

„œ : ÅÂ”Ž™ Š•œƒ ‡† ‹ •Ž³^•^š—•†ƒ ••½ÆšŽ „ ‹ƒ•œ”

• $\mathbb{E} \dots \cdot^3$ • $\mathbb{E}^{\text{TM}} \S \dagger \dagger \cdot > \cdot \cdot \cdot \mathbb{E} \S \cdot < \mathbb{Z} \mathbb{Z}$ • $\S f \mathbb{E} \pm \mathbb{R} \cdot \mathbb{R} f$, $\mathbb{E} \dots \cdot \mathbb{I} \mathbb{Z} \mathbb{A}^3$ • $\mathbb{E} \dots \cdot \dagger \S \cdot \mathbb{I}^a \cdot f$
 $\mathbb{E} \pm \mathbb{R} \cdot \mathbb{R} f > -\S \cdot \mathbb{E}^{\text{TM}} \S \dagger \mathbb{E}^{\text{TM}} \cdot \mathbb{E}^{\wedge} > \cdot \cdot \cdot \mathbb{E} \S \dagger \S \cdot \S -$ “ ” • $\dagger \dagger f \mathbb{R} f$, $\% \mathbb{E} \cdot \mathbb{Z} \mathbb{Y} \mathbb{I}^{\wedge} \mathbb{A} \cdot \cdot \cdot 1^{\circ} \cdot \cdot$,
• $< \cdot > \cdot \dagger \cdot \mathbb{R}$, $\S \pm^2 \mathbb{E} \dots \cdot^3$ • $\mathbb{E}^{\text{TM}} \S \dagger^a \mathbb{E} \dots \cdot \mathbb{I} \S \mathbb{Z} \mathbb{E} \cdot \dagger f \mathbb{R} f$ •

• ^'x™S-fšŽ•„ž0'†>•†‡•®„^'x•Žš³iš"šŇÆ°ô¥••€^•iš•^•i^•<¢
,š>£••Ÿ®ž¢i•^a•f•>„

• ¥€†•Ü ^'x ••ÇÉšŽ æó"Ž Ž7 "š™¶š ™š<¢^< ^'x '»!•f(†•"f)„¥f•Ž‡Æ'†
 €¥•€³"•¥€>„ª•Ž-f, šÀ•j^•, š>€™š€¥•€š">^f<'Ê,

• æó"Œ• (™)• ,† "• ŽŠ" ... ‡ ®• , ^Ž• ŽŽ→Ō• , ÄŠ² ^, "Œ ^ ¼† ° Œ• ^ <

Š" ...> „ à ^ "Œ• ^ '† Ê → Š† ‡ ®• , æó "Ž Ž10 "Š™¶ Š •Ž '» | Œœ™Š , ‡" ž^a ••
 ÇĖŠŽ Š™Š ‡• <Œ• %Œ™Š• <• i ^ <Œ• → Œ• '†™ '» | •Ž™ ŒŽÄŠ² ^ Ç„ •f ...'> •Ė•
 ŒŽ "Œ² ^ Ç„ •f > •Đ^a ŒŽ³ "• ° ŒÇ„ •Ž 'Œ^a ŒŽ " '£ „ <'3 <^{3/4}

[illegible]

• Š±² ^•Đ ° Ä• i< • •†‡f ®f, æ0”ž™šš•‘.™¥• .•|•šЄ•‡• Ê ‘ š• ³”š”½”•Є >Єf
š”¥”|f š±² ^a ••”•ž <¢, i•|fž•Ü”É’ ^ ••”•¥ ýš””•¥ •f, ‘, Å‡f ¥f ®f,



Join :  [tuition_course](https://t.me/tuition_course)  +91 7454036072  [@TuitionCourse](https://www.youtube.com/@TuitionCourse)

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.
