



D

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.

Time and Distance (Speed, Time, Distance)

Multiple Choice Questions

Ques. 1: A train of length 150 m crosses a bridge of length 100 m in 30 seconds. The speed of the train is _____ m/s.

☐ A. 10

☐ B. 15

☐ C. 20

☐ D. 25

☐ E. 30

Ques. 2: A car travels 180 km in 3 hours. The speed of the car is _____ km/h.

☐ A. 60

☐ B. 70

☐ C. 80

☐ D. 90

☐ E. 100

Ques. 3: A train of length 100 m crosses a bridge of length 25 m in 15 seconds. The speed of the train is _____ m/s.

☐ A. 10

☐ B. 15

☐ C. 20

☐ D. 25

☐ E. 30



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Ques. 4: ... “ $\checkmark \times !$, $\succ \text{SE} \bullet$, $\dagger \leftarrow \dots$ ” $\rightarrow \text{E} \text{C} \text{Y} \bullet$, 4 $\sim \text{I} \text{E} \bullet \checkmark \bullet \text{Y} \leftarrow \dagger \% \text{a} \bullet$ $\bullet$ $\bullet$ $\dagger \checkmark \leftarrow 40 f$,
50 $\leftarrow \bullet \bullet \dagger / \sim \text{I} \text{E} \bullet$, $\dagger \leftarrow \bullet \leftarrow \dagger \% \text{a} \bullet$

☐ A $\bullet$ 1 4 3 1

☐ B $\bullet$ 1 4 5 1

☐ C $\bullet$ 1 4 7 1

☐ D $\bullet$ 1 4 9 1

Ques. 5: $\bullet \bullet$, $\leftarrow 20 \leftarrow \bullet \bullet \dagger / \sim \text{I} \text{E} \bullet \dagger \checkmark \leftarrow \text{E} \text{C} \text{Y} \bullet$, 120 $\leftarrow \bullet \bullet \dagger \leftarrow$, $\bullet$, $\rightarrow \% \text{a} \bullet$,
 $\leftarrow \bullet \leftarrow \dagger$ $\text{Y} \checkmark \checkmark \text{Y}$

☐ A $\bullet$ 1 6

☐ B $\bullet$ 1 7

☐ C $\bullet$ 1 8

☐ D $\bullet$ 1 9

Ques. 6: $\bullet$ $\text{I} \text{E} 90 \leftarrow \bullet \bullet \dagger / \sim \text{I} \text{E} \bullet \dagger \checkmark \leftarrow \text{E} \text{C} \text{Y} \leftarrow \dagger \% \text{a} \bullet$, 30 $\text{E} \text{C} \text{Y} \bullet \checkmark \text{Y} \text{E} - \text{C} \bullet \leftarrow$,
 $\bullet$, $\leftarrow \dagger \% \text{a} \text{I} \text{E} \bullet \dagger \text{Y} \text{Y}” 750 \bullet \dagger \% \text{a} \text{Y} \text{E} - \text{C} \bullet \leftarrow \dagger \text{Y} \text{Y}” \leftarrow \bullet \leftarrow \dagger \% \checkmark \text{Y}$

☐ A $\bullet$ 1 8 6 1

☐ B $\bullet$ 1 9 1 1

☐ C $\bullet$ 1 9 6 1

☐ D $\bullet$ 1 9 1 1

Ques. 7: 240 $\leftarrow \bullet \bullet \dagger \bullet \dagger \dots$, $\bullet \bullet$, 80 $\leftarrow \bullet \bullet \dagger / \sim \text{I} \text{E} \bullet$, $\bullet$, $\rightarrow \% \text{a} \bullet$, $\leftarrow \bullet \leftarrow \dagger$
 $\text{Y} \checkmark \checkmark \text{Y}$



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☐ B *13

☐ C *13 /6

☐ D *14

☐ E *13

Ques. 8: 54 <••†/~™† ž ← €Ⓢ¥ „%†%œE% •š
•“ 20 €Ⓢ™ •š•„, •„—†%œ•š •† ¥™” <•—’†%œ

☐ B *12 7 1

☐ C *12 9 1

☐ D *13 1 1

☐ E *13 3 1

Ques. 9: 360 <••• •† •€



D

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Ques. 11: A number is written in the form of $2^a \times 3^b \times 5^c \times 7^d$, where a, b, c, d are natural numbers. If the number is divisible by 12, 15, 21, 28, 35, 42, 56, 63, 84, 105, 126, 147, 168, 189, 252, 315, 378, 441, 504, 630, 756, 840, 1008, 1260, 1512, 1890, 2268, 2772, 3392, 4158, 5040, 6048, 7254, 8640, 10296, 12474, 15120, 18144, 21774, 26688, 32256, 39270, 47316, 56784, 68874, 83808, 100512, 120768, 145824, 175872, 211968, 254304, 303936, 361728, 430080, 510080, 602880, 710400, 834720, 976320, 1146880, 1349760, 1591680, 1872000, 2192640, 2553600, 3056640, 3612960, 4233600, 4928640, 5700480, 6560640, 7512000, 8566080, 9734400, 11028800, 12460800, 14040000, 15768000, 17664000, 19747200, 22032000, 24536000, 27264000, 30230400, 33446400, 36916800, 40656000, 44680000, 48992000, 53606400, 58526400, 63768000, 69345600, 75273600, 81568000, 88233600, 95284800, 102728000, 110572800, 118824000, 127497600, 136601600, 146144000, 156132000, 166572000, 177470400, 188835200, 200673600, 212992000, 225798400, 239099200, 252902400, 267216000, 282048000, 297408000, 313192000, 329508000, 346353600, 363737600, 381668800, 400156000, 419198400, 438804800, 458985600, 479740800, 499970400, 520684800, 541883200, 563566400, 585734400, 608387200, 631531200, 655168000, 679307200, 703950400, 729097600, 754748800, 780904000, 807563200, 834726400, 862398400, 890579200, 919268800, 948467200, 978174400, 1008389600, 1039012800, 1070054400, 1101513600, 1133390400, 1165684800, 1198396800, 1231526400, 1265073600, 1299038400, 1333420800, 1368220800, 1403438400, 1439073600, 1475126400, 1511596800, 1548483200, 1585785600, 1623504000, 1661638400, 1699988800, 1738656000, 1777640000, 1816940800, 1856457600, 1896191200, 1936142400, 1976310400, 2016696000, 2057299200, 2098120000, 2139158400, 2180414400, 2221888000, 2263579200, 2305488000, 2347614400, 2389958400, 2432520000, 2475299200, 2518296000, 2561510400, 2604942400, 2648592000, 2692459200, 2736544000, 2780846400, 2825366400, 2870104000, 2915059200, 2960232000, 3005622400, 3051229600, 3097054400, 3143097600, 3189358400, 3235836800, 3282532800, 3329446400, 3376577600, 3423926400, 3471492800, 3519276800, 3567278400, 3615497600, 3663934400, 3712588800, 3761460800, 3810550400, 3859857600, 3909382400, 3959124800, 4009084800, 4059262400, 4109657600, 4160270400, 4211100800, 4262148800, 4313414400, 4364897600, 4416598400, 4468516800, 4520652800, 4572906400, 4625277600, 4677865600, 4730670400, 4783692800, 4836932800, 4890390400, 4944065600, 4997958400, 5052068800, 5106396800, 5160942400, 5215705600, 5270686400, 5325884800, 5381299200, 5436930400, 5492777600, 5548840800, 5605120000, 5661616000, 5718328000, 5775252800, 5832390400, 5889740800, 5947303200, 6005077600, 6063064000, 6121262400, 6179672800, 6238295200, 6297129600, 6356176000, 6415434400, 6474904800, 6534587200, 6594481600, 6654588000, 6714906400, 6775436800, 6836179200, 6897133600, 6958299200, 7019676000, 7081273600, 7143092800, 7205133600, 7267396000, 7329879200, 7392582400, 7455505600, 7518648800, 7581912000, 7645395200, 7709098400, 7773021600, 7837164800, 7901528000, 7966101600, 8030884800, 8095877600, 8161080000, 8226491200, 8292111200, 8357940800, 8423979200, 8490227200, 8556684800, 8623351200, 8690226400, 8757310400, 8824603200, 8892104800, 8959815200, 9027734400, 9095862400, 9164199200, 9232744800, 9301499200, 9370462400, 9439634400, 9508915200, 9578304800, 9647803200, 9717410400, 9787126400, 9856951200, 9926884800, 9996926400, 10067076800, 10137336000, 10207704000, 10278180800, 10348766400, 10419460800, 10490264000, 10561176000, 10632196800, 10703326400, 10774564800, 10845912000, 10917368000, 10988932800, 11060606400, 11132388800, 11204280000, 11276280000, 11348388800, 11420606400, 11492932800, 11565368000, 11637912000, 11710564000, 11783324000, 11856192000, 11929168000, 12002251200, 12075441600, 12148739200, 12222144000, 12295756000, 12369475200, 12443302400, 12517237600, 12591280800, 12665432000, 12739691200, 12814058400, 12888532800, 12963114400, 13037803200, 13112599200, 13187502400, 13262512800, 13337630400, 13412855200, 13488187200, 13563627200, 13639174400, 13714828800, 13790590400, 13866459200, 13942435200, 14018518400, 14094708800, 14170996000, 14247389600, 14323889600, 14400496000, 14477208800, 14554028000, 14630953600, 14707985600, 14785124000, 14862368800, 14939719200, 15017175200, 15094736800, 15172404000, 15250176800, 15328054400, 15406037600, 15484126400, 15562320800, 15640620800, 15719026400, 15797537600, 15876154400, 15954876800, 16033704800, 16112638400, 16191677600, 16270822400, 16350073600, 16429430400, 16508892800, 16588460800, 16668134400, 16747913600, 16827798400, 16907788800, 16987884800, 17068086400, 17148393600, 17228806400, 17309324800, 17389948800, 17470678400, 17551513600, 17632454400, 17713500800, 17794652800, 17875910400, 17957273600, 18038742400, 18120316800, 18201996800, 18283782400, 18365673600, 18447670400, 18529772800, 18611980800, 18694294400, 18776713600, 18859238400, 18941868800, 19024604800, 19107446400, 19190393600, 19273446400, 19356604800, 19439868800, 19523238400, 19606713600, 19690294400, 19773980800, 19857772800, 19941670400, 20025673600, 20109782400, 20193996800, 20278316800, 20362742400, 20447273600, 20531910400, 20616652800, 20701500800, 20786454400, 20871513600, 20956678400, 21041948800, 21127324800, 21212806400, 21298393600, 21384086400, 21469884800, 21555788800, 21641798400, 21727913600, 21814134400, 21900460800, 21986892800, 22073430400, 22160073600, 22246822400, 22333676800, 22420636800, 22507702400, 22594873600, 22682150400, 22769532800, 22857020800, 22944614400, 23032313600, 23120118400, 23208028800, 23296044800, 23384266400, 23472593600, 23561025600, 23649562400, 23738204800, 23826952000, 23915804000, 24004760800, 24093822400, 24182988800, 24272260000, 24361636000, 24451116800, 24540702400, 24630393600, 24720189600, 24810090400, 24900096000, 24990206400, 25080421600, 25170742400, 25261168800, 25351699200, 25442334400, 25533074400, 25623919200, 25714868800, 25805923200, 25897083200, 25988348800, 26079719200, 26171194400, 26262774400, 26354459200, 26446248800, 26538143200, 26630142400, 26722246400, 26814455200, 26906768800, 27000187200, 27092710400, 27185338400, 27278071200, 27370908800, 27463851200, 27556898400, 27649550400, 27742307200, 27835168800, 27928135200, 28021206400, 28114382400, 28207663200, 28301048800, 28394539200, 28488134400, 28581834400, 28675639200, 28769548800, 28863563200, 28957682400, 29051906400, 29146235200, 29240668800, 29335207200, 29429850400, 29524598400, 29619451200, 29714408800, 29809471200, 29904638400, 30000009600, 30095495200, 30191085200, 30286779200, 30382577200, 30478479200, 30574485200, 30670595200, 30766809600, 30863128400, 30959551600, 31056079200, 31152711200, 31249447600, 31346288400, 31443233600, 31540284000, 31637439600, 31734690400, 31832047200, 31929509600, 32027077600, 32124751200, 32222530400, 32320415200, 32418405600, 32516501600, 32614703200, 32712910400, 32811223200, 32909641600, 33008165600, 33106795200, 33205530400, 33304371200, 33403317600, 33502369600, 33601527200, 33700790400, 33800159200, 33899633600, 33999213600, 34098899200, 34198690400, 34298587200, 34398589600, 34498697600, 34598911200, 34699230400, 34799655200, 34899985600, 34999999200, 35099999200, 35199999200, 35299999200, 35399999200, 35499999200, 35599999200, 35699999200, 35799999200, 35899999200, 35999999200, 36099999200, 36199999200, 36299999200, 36399999200, 36499999200, 36599999200, 36699999200, 36799999200, 36899999200, 36999999200, 37099999200, 37199999200, 37299999200, 37399999200, 37499999200, 37599999200, 37699999200, 37799999200, 37899999200, 37999999200, 38099999200, 38199999200, 38299999200, 38399999200, 38499999200, 38599999200, 38699999200, 38799999200, 38899999200, 38999999200, 39099999200, 39199999200, 39299999200, 39399999200, 39499999200, 39599999200, 39699999200, 39799999200, 39899999200, 39999999200, 40099999200, 40199999200, 40299999200, 40399999200, 40499999200, 40599999200, 40699999200, 40799999200, 40899999200, 40999999200, 41099999200, 41199999200, 41299999200, 41399999200, 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56899999200, 56999999200, 57099999200, 57199999200, 57299999200, 57399999200, 57499999200, 57599999200, 57699999200, 57799999200, 57899999200, 57999999200, 58099999200, 58199999200, 58299999200, 58399999200, 58499999200, 58599999200, 58699999200, 58799999200, 58899999200, 58999999200, 59099999200, 59199999200, 59299999200, 59399999200, 59499999200, 59599999200, 59699999200, 59799999200, 59899999200, 59999999200, 60099999200, 60199999200, 60299999200, 60399999200, 60499999200, 60599999200, 60699999200, 60799999200, 60899999200, 60999999200, 61099999200, 61199999200, 61299999200, 61399999200, 61499999200, 61599999200, 61699999200, 61799999200, 61899999200, 61999999200, 62099999200, 62199999200, 62299999200, 62399999200, 62499999200, 62599999200, 62699999200, 62799999200, 62899999200, 62999999200, 63099999200, 63199999200, 63299999200, 63399999200, 63499999200, 63599999200, 63699999200, 63799999200, 63899999200, 63999999200, 64099999200, 64199999200, 64299999200, 64399999200, 64499999200, 64599999200, 64699999200, 64799999200, 64899999200, 64999999200, 65099999200, 65199999200, 65299999200, 65399999200, 65499999200, 65599999200, 65699999200, 65799999200, 65899999200, 65999999200, 66099999200, 66199999200, 66299999200, 66399999200, 66499999200, 66599999200, 66699999200, 66799999200, 66899999200, 66999999200, 67099999200, 67199999200, 67299999200, 67399999200, 67499999200, 67599999200, 67699999200, 67799999200, 67899999200, 67999999200, 68099999200, 68199999200, 68299999200, 68399999200, 68499999200, 68599999200, 68699999200, 68799999200, 68899999200, 68999999200, 69099999200, 69199999200, 69299999200, 69399999200, 69499999200, 69599999200, 69699999200, 69799999200, 69899999200, 69999999200, 70099999200, 70199999200, 70299999200, 70399999200, 70499999200, 70599999200, 70699999200, 70799999200, 70899999200, 70999999200, 71099999200, 71199999200, 71299999200, 71399999200, 71499999200, 71599999200, 71699999200, 71799999200, 71899999200, 71999999200, 72099999200, 72199999200, 72299999200, 72399999200, 72499999200, 72599999200, 72699999200, 7279



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Multiple Choice Questions

Ques. 1: A number is such that when it is divided by 90, the remainder is 3. When the same number is divided by 18, the remainder is 15. What is the remainder when the same number is divided by 6?

- ☐ A. 3
- ☐ B. 15
- ☐ C. 18
- ☐ D. 12
- ☐ E. 9

Ques. 2: A number is such that when it is divided by 180, the remainder is 3. When the same number is divided by 36, the remainder is 15. What is the remainder when the same number is divided by 12?

- ☐ A. 3
- ☐ B. 15
- ☐ C. 18
- ☐ D. 12
- ☐ E. 9

Ques. 3: A number is such that when it is divided by 100, the remainder is 3. When the same number is divided by 25, the remainder is 15. What is the remainder when the same number is divided by 5?

- ☐ A. 3
- ☐ B. 15
- ☐ C. 18
- ☐ D. 12
- ☐ E. 9

Ques. 4: A number is such that when it is divided by 12, the remainder is 3. When the same number is divided by 4, the remainder is 15. What is the remainder when the same number is divided by 2?



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50 < • • ÷ / ~ T M a e . . , # < • — ' ÷ % ÷ ÷

- ☐ A B * 1 4 3 1
- ☐ B C * 1 4 5 1
- ☐ C D * 1 4 7 1
- ☐ D E * 1 4 9 1

Ques. 5: • • , < — 20 < • • ÷ / ~ T M ÷ ÷ < — € £ © ¥ • , 120 < • • ÷ — , • , — ÷ % a e € • , < • — ' ÷ ¥ ÷ ÷ ÷ ÷

- ☐ A B * 1 6
- ☐ B C * 1 7
- ☐ C D * 1 8
- ☐ D E * 1 9

Ques. 6: • i ÷ 90 < • • ÷ / ~ T M ÷ ÷ < — € £ © ¥ — ÷ % a e , 30 € £ T M • ÷ ¥ ÷ - © • — • , • , — ÷ % a e i ÷ • ÷ ¥ T M ” 750 • ÷ . % a e — ¥ ÷ - © • — • ÷ ¥ T M ” < • — ' ÷ % “ ÷ ÷ ÷

- ☐ A B * 1 8 6 1
- ☐ B C * 1 9 1 1
- ☐ C D * 1 9 6 1
- ☐ D E * 1 7 1 1

Ques. 7: 240 < • • ÷ • ÷ . . , # • • , 80 < • • ÷ / ~ T M € £ — , • , — ÷ % a e € • , < • — ' ÷ ¥ ÷ ÷ ÷ ÷

- ☐ A B * 1 3
- ☐ B C * 1 3 7 6



D

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☐ D *14

☐ E *15

Ques. 8: • i\$ 120 • i,, ¥™ %œf „ 54 <• • /~.™ ‡ Ž← €£©¥ „,% ‡ %œE%œ • Š
• “ 20 €£™ • Š>,, • „— ‡ %œ• Š • ‡ ¥™” <• — ’ ‡ %œ

☐ B *1271

☐ C *1291

☐ D *1311

☐ E *1311

Ques., 360 <• • ‡)“ Xœ 800 • • žepi— žž← €£—, ù€™ • Š€ • „ <• — ’ ¥ žž>Ÿ

☐ B *14



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☐ B +1 2 1

☐ C +1 2 3

☐ D +1 2 5

☐ E +1 2 6





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Ques. 15: • 90 < • • / ~™ ‡ ž ← € ¥ • „ 270 < • • ‡ — , • „ — ‡ % œ € • ,
< • — ’ > ¥ ž ž Ÿ

☐ 1 B * 1 3 1 /

☐ 1 C * 1 3 / 6 1 /

☐ 1 D * 1 4 1 /

☐ 1 E * 1 4 / 6 1 /

Q
Q

Ques. 16: ... “ ’ ž „™E^†© • ‡ ... , ‡ 120 < • • ‡ % œ • • „ , 40 < • • ‡ / ~™ € £ f „ ... € „ ‡
60 < • • ‡ / ~™ € ¥ — ‡ % œ € — ’ € • , • š • ¥ ž Ÿ

☐ 1 B * 1 2 1 /

☐ 1 C * 1 2 / 3 1 /

☐ 1 D * 1 2 / 6 1 /

☐ 1 E * 1 3 1 /

Q
Q

Ques. 17: • • , < — 6 < • • ‡ / ~™ ‡ ž ← € ¥ — > % œ „ 4 ~™ • š „ ‡ — , • „ — > % œ
... , ‡ < • — ’ ‡ % ž Ÿ

☐ 1 B * 1 3 1

☐ 1 C * 1 3 3

☐ 1 D * 1 3 5

☐ 1 E * 1 3 7

Ques. 18: 300 < • • ‡ • ‡ ... , ‡ • 5 ~™ š — , • „ — ‡ % œ ž ← < • — ’ ‡ % œ

☐ 1 B * 1 6 1

☐ 1 C * 1 6 6



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.

☐ 1. D. 17.1

☐ 2. E. 17.6

Ques. 19: , <... 120 < • • ‡ • ‡ ...