

Q.1	Minimum level of supervision for Renewal/recoupmnt of fastenings requiring lifting in LWR territory	1.0 Mark
(A)	Keyman	
(B)	JE Pway	
(C)	Trackman	
(D)	Gangmate	

Q.2	According to Official Language Rules, Tamilnadu falls under which region?	1.0 Mark
(A)	Region A	
(B)	Region B	
(C)	Region C	
(D)	Region D	

Q.3	Sanction for opening of additional lines of railways and deviation of lines should be obtained form	1.0 Mark
(A)	Railway Board	
(B)	CRS	
(C)	RDSO	
(D)	GM	

Q.4	Minimum width in embankment for double line straight track for new works is --- mm	1.0 Mark
(A)	6850	
(B)	7850	
(C)	13160	
(D)	12150	

Q.5	How many total grinding stones are provided in RGM-96 Stone machine ?	1.0 Mark
(A)	120	
(B)	84	
(C)	72	
(D)	96	

Q.6	Under which line classification does the Suburban section of Chennai comes	1.0 Mark
(A)	Group A	
(B)	Group B	
(C)	Group C	
(D)	Group D	

Q.7	First preventive grinding for newly laid track should be done within	1.0 Mark
(A)	15 GMT or 2 years	
(B)	20 GMT or 1 years	
(C)	5 GMT or 6 months	
(D)	10 GMT or 1 year	

Q.8	Sharpest permitted degree of curve with steepest gradient in LWR with PCE approval in Zone II is	1.0 Mark
(A)	6.5 deg with 1 in 80	
(B)	5 deg with 1 in 65	
(C)	6.5 deg with 1 in 65	
(D)	5 deg with 1 in 80	

Q.9	Ballast cushion required for the track of speed above 110 Kmph and up to 130 Kmph is _____	1.0 Mark
(A)	Total 300 clean 150	
(B)	Total 350 clean 200	
(C)	Total 300 clean 100	
(D)	Total 350 clean 150	

Q.10	The Gauge in crossing portion shall between - __ mm to + __ mm	1.0 Mark
(A)	- 3 to +1	
(B)	- 2 to +1	
(C)	- 3 to +3	
(D)	- 2 to +3	

Q.11	What is the medical classification prescribed for Gatekeeper	1.0 Mark
(A)	Aye-Two (A-2)	
(B)	Aye-One (A-1)	
(C)	Aye-Three (A-3)	
(D)	None of the given option is correct	

Q.12	While tamping, a ramp in and ramp out of ---- should be given to the track1	1.0 Mark
(A)	1 in 100	
(B)	1 in 200	
(C)	1 in 1000	
(D)	None of the above	

Q.13	What is the Nominal gauge for Broad Gauge	1.0 Mark
(A)	1670	
(B)	1673	
(C)	1750	
(D)	1676	

Q.14	SSE has to carry out inspection of small track machines stores of each section	1.0 Mark
(A)	once in 2 months	
(B)	once in 3 months	
(C)	once in 4 months	
(D)	once in 6 months	

Q.15	Wider Base PSC sleeper track with sleeper density 1660 nos, Hot weather Patrolling will be introduced when the rail temperature rises above	1.0 Mark
(A)	td + 20° C	
(B)	td + 25° C	
(C)	td + 30° C	
(D)	td + 15° C	

Q.16	What is the full form of PPE act?	1.0 Mark
(A)	Public permission (Eviction of unauthorised occupants) Act	
(B)	Public Premises (Eviction of unauthorised occupants) Act	
(C)	Private Person Encroachment Act	
(D)	Public Property (Eviction of unauthorised occupants) Act	

Q.17	The limit of lateral wear in rail head while welding old rails is	1.0 Mark
(A)	6 mm	
(B)	8mm	
(C)	4 mm	
(D)	10 mm	

Q.18	In RGM, Surface roughness after grinding should be less than	1.0 Mark
(A)	12 microns	
(B)	8 microns	
(C)	5 microns	
(D)	10 microns	

Q.19	The limiting loss of section for 60 kg rail is	1.0 Mark
(A)	0.07	
(B)	0.1	
(C)	0.06	
(D)	0.05	

Q.20	Which of the following category of expenditure necessarily requires the approval of parliament	1.0 Mark
(A)	Voted expenditure	
(B)	Charged expenditure	
(C)	Special expenditure	
(D)	None of the given option is correct	

Q.21	Failure code 411 in the alphanumeric system stands for	1.0 Mark
(A)	Transverse crack in FBW	
(B)	Vertical crack in FBW	
(C)	Transverse crack in ATW	
(D)	none of the above	

Q.22	Cracks originating from boltholes may be detected by	1.0 Mark
(A)	37 deg probe	
(B)	70 deg probe	
(C)	0 deg	
(D)	both 1 and 3	

Q.23	If the duties of railway employee are strenuous in nature involving continuous concentration or hard manual labour with little or no relaxation, then the employee is declared as ?	1.0 Mark
(A)	Intensive	
(B)	Continuous	
(C)	Essentially intermittent	
(D)	None of the given option is correct	

Q.24	The first train should be allowed to pass on the newly welded joint only after	1.0 Mark
(A)	30 minutes	
(B)	20 minutes	
(C)	10 minutes	
(D)	70 minutes	

Q.25	The condition for laying SEJ in case of transition portion of curve is	1.0 Mark
(A)	Can be laid when curve is less than 1 degree	
(B)	Can be laid when curve is less than 0.5 degree	
(C)	Can be laid when curve is less than 2 degree	
(D)	not to be located on transition	

Q.26	Competency certificate to place motor trolley on line for non gazetted staff is valid for	1.0 Mark
(A)	5 yrs	
(B)	4 yrs	
(C)	3yrs	
(D)	2 yrs	

Q.27	Which of the following is not a "Major Penalty" as per the Railway Servants (Discipline & Appeal) Rules	1.0 Mark
(A)	Reduction by 2 stages in the time scale of pay, for 2 years	
(B)	Withholding of increment of pay for 1 year, with further directions that this will not have the effect of postponing the future increments	
(C)	Compulsory retirement	
(D)	Reduction to a lower time scale of pay, grade, post or service	

Q.28	Hot weather patrolman in case of single line have a beat of	1.0 Mark
(A)	2 Km	
(B)	3 km	
(C)	6 km	
(D)	5 km	

Q.29	Who is the authority to impose a penalty of "cut-in-Pension" to Railway Employee	1.0 Mark
(A)	General manager	
(B)	Railway Board	
(C)	DoPT	
(D)	President of India	

Q.30	The present maximum limit of death cum retirement Gratuity for Railway employee is	1.0 Mark
(A)	Rs 10 lakhs	
(B)	Rs 25 lakhs	
(C)	Rs 20 lakhs	
(D)	Rs 30 lakhs	

Q.31	For sidings with permissible speed more than 50 Kmph minimum sleeper density shall be	1.0 Mark
(A)	M+4	
(B)	M+5	
(C)	1540 nos. per km	
(D)	1660 nos. per km	

Q.32	The height and weight of 60 Kg rail is	1.0 Mark
(A)	172 mm and 60.34 kg	
(B)	170 mm and 60.14 kg	
(C)	156 mm and 60.34 kg	
(D)	172 mm and 60 kg	

Q.33	The radius of lead curve of 1 in 12 turnout is	1.0 Mark
(A)	441.360 m	
(B)	440. 14 m	
(C)	232.26 m	
(D)	315.04 m	

Q.34	National pension system (NPS) was introduced with effect from?	1.0 Mark
(A)	01.01.2005	
(B)	01.01.2003	
(C)	01.01.2004	
(D)	01.01.2006	

Q.35	Railway employees on retirement are permitted to retain Railway accommodation for a period of ____ months on payment of normal rent and next _____ months on education or sickness account on payment of double the rate of normal rent	1.0 Mark
(A)	Four, four	
(B)	Two, four	
(C)	Four, six	
(D)	None of the given option is correct	

Q.36	All the revenue earned by Indian Railway is credited to	1.0 Mark
(A)	Railway Earning Fund	
(B)	Consolidated Fund of India	
(C)	Railway Budget	
(D)	Government Treasury	

Q.37	Desirable gap between top edge of the tamping tool blade and bottom edge of sleeper for flat bottom sleeper is	1.0 Mark
(A)	10-15 mm	
(B)	30-300 mm	
(C)	30-40 mm	
(D)	15-20 mm	

Q.38	A Railway employee is deemed to have been placed under suspension, if he is detained in police custody for a period exceeding __	1.0 Mark
(A)	24 hours	
(B)	36hrs	
(C)	48 hours	
(D)	None of the given option is correct	

Q.39	Minimum depth of space for wheel flange from rail level	1.0 Mark
(A)	35 mm	
(B)	38 mm	
(C)	25 mm	
(D)	40 mm	

Q.40	What is the process to update an incorrect rail laid year in TMS Asset Details?"	1.0 Mark
(A)	The Sectional SSE/JE can login in TMS and correct through "Asset " in TMS	
(B)	The Incharge SSE/JE can login in TMS and correct through "Asset " in TMS	
(C)	The TMS Divisional admin can change the Asset	
(D)	The Correction shall be advised to CRIS through HQ of the railway	

Q.41	Which layer removed by grinding helps prevent crack development due to brittleness	1.0 Mark
(A)	White martensitic layer	
(B)	Oxide layer	
(C)	Zinc layer	
(D)	Carbon layer	

Q.42	The full form of P. L. number, which is allotted as a code number to recognise every stores item appearing in the nomenclature book, is	1.0 Mark
(A)	Part List Number	
(B)	Previous List Number	
(C)	Price List Number	
(D)	Possession List number	

Q.43	Who is responsible for the compliance of provisions of Official Language Act and rules?	1.0 Mark
(A)	Rajbhasha Adhikari	
(B)	Divisional Railway Manager	
(C)	General Manager	
(D)	Administrative Head of each Central Government Office	

Q.44	The sensitivity of the USFD equipment shall be set up	1.0 Mark
(A)	Once in 3 days	
(B)	once in a week	
(C)	Once in month	
(D)	Daily	

Q.45	Which of the following category of encroachment are removed by taking action under the Public Premises (Eviction of Unauthorised Occupants) Act only	1.0 Mark
(A)	Category "D"	
(B)	Category "B"	
(C)	Category "C"	
(D)	Category "A"	

Q.46	While performing AT welding the vertical alignment of the joint to be welded shall be _____ for 90 UTS rails	1.0 Mark
(A)	The dip shall not lower than 3 mm	
(B)	Should be in level	
(C)	kept 3 to 4 mm higher to rail level when measured at the end of 1.0m straight edge	
(D)	kept 2 to 2.4 mm higher to rail level when measured at the end of 1.0m straight edge	

Q.47	Minimum distance of gate posts from centre line of track is ----.	1.0 Mark
(A)	3 meters	
(B)	6 meters	
(C)	6.5 meters	
(D)	3.5 meters	

Q.48	The speed of monsoon patrolman shall not exceed?	1.0 Mark
(A)	3 Kmph	
(B)	5kmph	
(C)	2kmph	
(D)	4 Kmph	

Q.49	The rail/weld renewal entries in TMS shall be made within _____ days	1.0 Mark
(A)	3 days	
(B)	7 days	
(C)	14 days	
(D)	30 days	

Q.50	The height of the indication post at causeway is,	1.0 Mark
(A)	1.5 m	
(B)	1.2m	
(C)	1.8m	
(D)	2m	

Q.51	Vertical alignment tolerance of finished AT weld on 1 m straight edge	1.0 Mark
(A)	Not more than +1 mm,-0.0 mm	
(B)	+0.4mm,-0.0 mm	
(C)	± 0.3 mm	
(D)	+ 0.2 mm - 0.0 mm	

Q.52	Under which Plan Head Track Renewal works are carried out?	1.0 Mark
(A)	PH 31	
(B)	PH 53	
(C)	PH 64	
(D)	PH 16	

Q.53	The rated output of Ballast Cleaning Machine in plain track is _____ per effective block hour	1.0 Mark
(A)	100 m	
(B)	150 m	
(C)	250 m	
(D)	200 m	

Q.54	The couplant to be used for USFD testing of welds is	1.0 Mark
(A)	Soft grease/thick oil	
(B)	Water/soft grease/thick oil	
(C)	Water	
(D)	Soft grease/Water	

Q.55	The Earnest money deposit of the successful tenderer gets converted into:	1.0 Mark
(A)	Performance Guarantee	
(B)	Security deposit	
(C)	Fixed deposit	
(D)	Term deposit	

Q.56	Patrolling in pairs may be introduced with approval of	1.0 Mark
(A)	PCE	
(B)	CTE	
(C)	Sr.DEN	
(D)	DRM	

Q.57	What is the primary purpose of Rail Grinding Machine (RGM) ?	1.0 Mark
(A)	To increase train speed only	
(B)	To lubricate rails automatically	
(C)	To replace damaged rails	
(D)	To re-profile the railhead for better rail-wheel contact	

Q.58	The Estate officer for Railway land is	1.0 Mark
(A)	GM	
(B)	DRM	
(C)	Nominated ADRM	
(D)	The Sr.DEN/Co-ordn of the division	

Q.59	After unloading of ballast or sleepers, first train shall pass with restricted speed of --- Kmph or less, as imposed by JE/SSE/P.Way	1.0 Mark
(A)	45	
(B)	50	
(C)	75	
(D)	60	

Q.60	For EMU trains the minimum distance between a existing fixed structure fom center of track shall be	1.0 Mark
(A)	2.50 m	
(B)	2.15 m	
(C)	2.65 m	
(D)	2.36 m	

Q.61	Allowing use of Railway land to a party for a specified purpose like passage, without conferring upon the party any right of possession and without affecting the Railway's title, possession, control and use of the land; is called _____.	1.0 Mark
(A)	Temporay permission	
(B)	Licensing of land	
(C)	Leasing of land	
(D)	Way leave facilities	

Q.62	The Preheating time for AT welding would be about ____for compressed Air-petrol heating	1.0 Mark
(A)	10 to 12 minutes	
(B)	4.0 to 5.5 minutes	
(C)	2.0 to 2.5 minutes	
(D)	12 to 14 minutes	

Q.63	Who is the custodian of Land in Railways	1.0 Mark
(A)	Security department	
(B)	Engineering department	
(C)	The department to which the office, stores, or depot situated on the land belongs shall be treated as the custodian of that land	
(D)	None of these options	

Q.64	Which form of numerals are to be used for official purpose of the Union of India?	1.0 Mark
(A)	Devanagari form of Indian numerals	
(B)	Indian form of Roman numerals	
(C)	International form of Indian numerals	
(D)	None of the above	

Q.65	GQI in RGM stands for	1.0 Mark
(A)	Grinding Quantity Indicator	
(B)	Gauge Quality Index	
(C)	Grind Quality Index	
(D)	Grinding Quality Inspection	

Q.66	Which Register is not included in TMS	1.0 Mark
(A)	Sand hump register	
(B)	TRC Register	
(C)	Gap survey register	
(D)	Section register	

Q.67	In which order of languages, the name boards, sign boards and designation boards should be exhibited?	1.0 Mark
(A)	Hindi, Regional Language, English	
(B)	Regional Language, Hindi, English	
(C)	English, Hindi, Regional Language	
(D)	None of the above	

Q.68	The maximum permitted creep in SWR is	1.0 Mark
(A)	100 mm	
(B)	150 mm	
(C)	200 mm	
(D)	50 mm	

Q.69	In RGM, Corrective grinding means	1.0 Mark
(A)	Grinding done after derailment	
(B)	Complete removal of corrugations and defects in one cycle	
(C)	Grinding done every month	
(D)	Emergency grinding only	

Q.70	The minimum radius of the vertical curve shall be ----- m for Group A route	1.0 Mark
(A)	1000	
(B)	2000	
(C)	3000	
(D)	4000	

Q.71	In levelling, "change point" denotes a point where _____ .	1.0 Mark
(A)	Staff is placed for taking Foresight only	
(B)	Instrument is placed for taking both Foresight & Back sight	
(C)	Instrument is placed for taking Foresight only	
(D)	Staff is placed for taking both Foresight & Back sight	

Q.72	The maximum speed permitted on turnout of 1 in 12 TWS switch is	1.0 Mark
(A)	20 Kmph	
(B)	40 kmph	
(C)	30 kmph	
(D)	50 kmph	

Q.73	Vertical clearance between the underside of the top member of the height gauge and the road surface is ----m, for all class of level crossings.	1.0 Mark
(A)	4.76 to 4.78	
(B)	4.56 to 4.58	
(C)	4 to 5	
(D)	None of the above	

Q.74	In which form of the letter received in Hindi should be replied to?	1.0 Mark
(A)	In Hindi only	
(B)	In English only	
(C)	Either in Hindi or in English	
(D)	In Trilingual form	

Q.75	Which Ministry takes important decisions pertaining to Official Language	1.0 Mark
(A)	Ministry of Railways	
(B)	Ministry of Human Resources	
(C)	Ministry of Finance	
(D)	Ministry of Home Affairs	

Q.76	In ABC analysis, which statement correctly describes Category A items?	1.0 Mark
(A)	They represent 70% of items and 10% of stock value	
(B)	They represent 20% of items and 20% of stock value	
(C)	They represent 10% of items and 70% of stock value	
(D)	They represent 50% of items and 50% of stock value	

Q.77	Maintenance operations in a LWR for conventional PSC sleepers should be restricted to a temperature range of	1.0 Mark
(A)	td + 10 to td – 30	
(B)	td + 5 to td – 25	
(C)	td to td – 20	
(D)	td + 20 to td - 20.	

Q.78	The maximum amount of study leave, which may be granted to a Railway employee of engineering department during his entire service is	1.0 Mark
(A)	12 months	
(B)	24 months	
(C)	18 months	
(D)	36 months	

Q.79	OMS recording shall be carried out once in --- month on all routes, irrespective of the sectional speed.	1.0 Mark
(A)	four month	
(B)	a month	
(C)	three month	
(D)	six month	

Q.80	No work should generally be commenced till the _____ Estimate for the same is prepared and sanctioned	1.0 Mark
(A)	Abstract estimate	
(B)	Detailed estimate	
(C)	Completion estimate	
(D)	Project estimate	

Q.81	After emergency repairs to fracture in LWR Track, the first train has to pass at a speed of	1.0 Mark
(A)	Stop Dead & 10 Kmph	
(B)	Stop Dead & 20 Kmph	
(C)	20 Kmph	
(D)	30 Kmph	

Q.82	Dead surplus stores are store items which have not been issued for the past ___ and not likely to be utilised with in next _____	1.0 Mark
(A)	6 months, 1 year	
(B)	12 months, 1 year	
(C)	18 months, 1 year	
(D)	24 months, 2 years	

Q.83	As per SOD, the check rails to be provided in curves where the radius is	1.0 Mark
(A)	175 metres or less	
(B)	600 metres or less	
(C)	218 metres or less	
(D)	225 metres or less	

Q.84	The principle of working from whole to part is used in surveying because	1.0 Mark
(A)	Piloting becomes east	
(B)	Survey work can be completed quickly	
(C)	Accumulation of error is prevented	
(D)	All of these options	

Q.85	Which one is the foreign languages included in 8th Schedule?	1.0 Mark
(A)	Nepali	
(B)	Manipuri	
(C)	Bodo	
(D)	Kashmiri	

Q.86	The squeezing pressure for Tamping machine for Points and crossing PSC sleeper is	1.0 Mark
(A)	110-120 Kg/cm ²	
(B)	90-100 Kg/cm ²	
(C)	100-110 Kg/cm ²	
(D)	125-135 Kg/ cm ²	

Q.87	The new rails to be welded by AT welding shall confirm to tolerances as per specification	1.0 Mark
(A)	IRS T 19	
(B)	IRS T 12	
(C)	IRS T 6	
(D)	none of the above	

Q.88	In layout calculation, in case of parallel track, the over length of cross over is X+2A, in which A means	1.0 Mark
(A)	SRJ to HOC	
(B)	SRJ to ANC	
(C)	SRJ to point of intersection	
(D)	ATS to Intersection point	

Q.89	The Minimum radius of curve for BG is	1.0 Mark
(A)	100 m	
(B)	150 m	
(C)	175 m	
(D)	300 m	

Q.90	In which form the General orders (Office orders, Allotment orders, Memorandum, Circulars etc.) are to be issued?	1.0 Mark
(A)	In Hindi only	
(B)	In Hindi & English bilingual form	
(C)	In English only	
(D)	In Trilingual form	

Q.91	The Caution indicator shall be placed at a minimum distance of ----- from work spot?	1.0 Mark
(A)	600m	
(B)	1200m	
(C)	1000m	
(D)	500 m	

Q.92	The competent authority for condonation of gradient steeper than 1 in 400 and upto 1 in 100 in new yards is	1.0 Mark
(A)	CRS	
(B)	Railway Board	
(C)	Railway Board through CRS	
(D)	GM through PCSO	

Q.93	The hand signal shown by waving a hand danger signal in wide arc from left to right across the chest means	1.0 Mark
(A)	Train Parting	
(B)	All Ready Signal	
(C)	Hot Axle or any abnormalities in the running train	
(D)	Proceed	

Q.94	On Group 'A' and 'B' routes, the desirable minimum length of straight between reverse curve is --- m.	1.0 Mark
(A)	100	
(B)	50	
(C)	150	
(D)	None of the above	

Q.95	Preheating time for compressed Air petrol method is	1.0 Mark
(A)	10 to 12 min	
(B)	2 to 3 min	
(C)	4 to 5.5 min	
(D)	none of the above	

Q.96	Who is competent authority for signing NS indents with value of 46 lakhs	1.0 Mark
(A)	SAG	
(B)	PCE	
(C)	JAG	
(D)	SS	

Q.97	For main lines, proposals of deep screening works shall be initiated in Works Programme, when clean ballast cushion is less than ----mm	1.0 Mark
(A)	150	
(B)	100	
(C)	200	
(D)	300	
Q.98	Rejected welding portions shall be disposed off by	1.0 Mark
(A)	Burying in sand	
(B)	Disposing in sea	
(C)	Igniting five portions at a time in a pit	
(D)	All the above	
Q.99	In case of 1 in 12, a tongue rail may be classified as worn/ damaged when	1.0 Mark
(A)	it is chipped/cracked over small lengths aggregating to 100 mm within a distance of 1000 mm from ATS	
(B)	it is chipped/cracked over small lengths aggregating to 100 mm within a distance of 2000 mm from ATS	
(C)	it is chipped/cracked over small lengths aggregating to 200 mm within a distance of 2000 mm from ATS	
(D)	it is chipped/cracked over small lengths aggregating to 200 mm within a distance of 1000 mm from ATS	
Q.100	While tamping LWR, the maximum lift permitted when the prevailing temperature is with in the limit	1.0 Mark
(A)	100 mm	
(B)	25 mm	
(C)	13 mm	
(D)	50 mm	
Q.101	Frequency of USFD testing of rails on CC+8+2 routes on 52 Kg rails in Zone II with 15 GMT is	1.0 Mark
(A)	once in four months	
(B)	Once in three months	
(C)	once in two months	
(D)	Once a months	
Q.102	The permitted steepest gradient for LWR on BLT is	1.0 Mark
(A)	1 in 65	
(B)	1 in 100	
(C)	1 in 80	
(D)	1 in 75	
Q.103	Who is responsible to ensure that Contracts and Agreements are made and issued in both English & Hindi?	1.0 Mark
(A)	The person signing these documents	
(B)	Head of the Office	
(C)	General Manager of the Zonal Railway	
(D)	Rajbhasha Adhikari of the Office	
Q.104	A DFWO weld on a section with 40 GMT shall be tested	1.0 Mark
(A)	once in 36 months	
(B)	once in 18 months	
(C)	once in 24 months	
(D)	once in 12 months	

Q.105	Who is the Chairman of the Divisional Official Language Implementation Committee?	1.0 Mark
(A)	General Manager of the Zonal Railway	
(B)	Rajbhasha Adhikari of the Office	
(C)	Divisional Railway Manager	
(D)	None of the above	

Q.106	Cold weather patrolling shall compulsorily be started when rail temperature goes below ----- -----.	1.0 Mark
(A)	td-20	
(B)	td-25	
(C)	td-30	
(D)	td-10	

Q.107	In exercise of their financial powers, the sanctioning authorities must follow the principles	1.0 Mark
(A)	The expenditure should not be more than required	
(B)	Every employee should exercise the same vigilance as a person of ordinary prudence would exercise or his own money	
(C)	No authority should sanction expenditure for his own advantage	
(D)	All of the given option	

Q.108	Maximum distance between two trolley refuges in the tunnel?	1.0 Mark
(A)	100	
(B)	150	
(C)	200	
(D)	250	

Q.109	Who is the person - in - charge for the working of rail dolly?	1.0 Mark
(A)	not lower than a Gangmate	
(B)	not lower than a Keyman	
(C)	not lower than a JE/P.Way	
(D)	None of the above	

Q.110	The maximum distance between the adjacent boundary pillars provided at the Railway boundary should be _____	1.0 Mark
(A)	50 m	
(B)	25 m	
(C)	75 m	
(D)	100 m	