Railway Engineering MCQ Questions and Answers Pdf

Question: 1

Arrangement made to divert the trains from one track to another is known as

(A) railway junction

(B) railway crossing

(C) railway point

(D) turnout

Ans: D

turnout

Question: 2

Charles Vignoles invented the flat footed rails in

(A) 1814

(B) 1824

(C) 1836

(D) 1846

Ans: C

1836

Question: 3

The system in which position of trains and signals are displayed and controlled is known as

(A) automatic block system

(B) automatic train control system

(C) absolute block system

(D) centralized traffic control system

Ans: D

centralized traffic control system

Question: 4

The yard used for cleaning, repairing, servicing, watering, etc., is known as

(A) locomotive yard

(B) goods yard

(C) marshalling yard

(D) none of the above

Ans: A

locomotive yard

Question: 5

In Indian Railways highly used sleeper is

(A) wooden sleeper

(B) cast iron sleeper

(C) concrete sleeper

(D) steel sleeper

Ans: B

cast iron sleeper

Question: 6

The joint generally used in Indian Railways is

(A) bridge joint

(B) semi supported joint

(C) suspended joint

(D) supported joint

Ans: B

semi supported joint

Question: 7

The best wood for sleeper is

(A) teak

(B) sal

(C) chir

(D) deodar

Ans: A

teak

Question: 8

Indian Railways are provided with ____ of track with steel sleepers.

(A) 20%

(B) 30%

(C) 40%

(D) 60%

Ans: B

30%

Question: 9

Fish bolts are made from

(A) high carbon steel

(B) wrought iron

(C) mild steel

(D) any of the above

Ans: A

high carbon steel

Question: 10

The stations which are provided to facilitate overtaking of trains are known as

(A) flag stations

(B) crossing stations

(C) way side stations

(D) all the above

Ans: D

All the above