

## Engineering Drawing MCQs

<https://draughtsmancivilengineering.blogspot.com>

21. Which one of the following is not a reduction scale?  
 A) 1:1      B) 1:200      C) 5/320      D) 5:6
22. For drawing of small instruments, watches etc. the scale used is  
 A) Reduced scale      B) Full scale      C) Enlarged scale      D) None of these
23. When the drawing are drawn smaller than the actual size of object then scale is known as  
 A) Reduced scale      B) Enlarged scale      C) Full scale      D) None of these
24. If the 10m length is represented as 1 mm on the map then representative fraction is  
A) 1/100      B) 1/1000      C) 1/10       D) None of these
25. The R.F. of scale is always  
A) Less than 1      B) Equal to 1      C) Greater than 1       D) Any of these
26. The unit of R.F. is  
A) Cubic centimeter      B) Square centimeter      C) Centimeter       D) None of these
27. The full form of R.F. is  
A) Reducing fraction       B) Representative fraction      C) Reduction factor      D) Representative factor
28. A map of 10 cm X 8 cm represents an area of 50000sq. meter of a field. The R.F. of the scale is  
A) 1/25      B) 1/625       C) 1/2500      D) 1/6250000
29. An area of 36 square kilometer is represented by 144 square centimeter on a map. What is the R.F. ?  
A) X      B) 1/2      C) 1/5000       D) 1/50000
30. When measurements are required in three consecutive units, the appropriated scale is  
A) Plain scale       B) Diagonal scale      C) Isometric scale      D) Scale of cords
31. In the diagonal scale, the word "diagonal" is used because it is most suitable for the measurement of  
A) Diameter of a circle      B) Diagonal of a square      C) Side of a pentagon       D) All of these
32. For scale, which one is not correct  
(a) 1:2      (b) 1:20      (c) 1:1/2       (d) 1/2

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