

- 14) in what ratio must tea costing 24 per kg be mixed with tea costing 34 per kg so that a profit of 20% is made by selling the mixture at 36 per kg
- 2:3
 - 3:2
 - 1:2
 - 5:3
 - 4:6
- 15) a line 100 m long was paced by a surveyor four times with the following data, 142, 145, 145.5, and 146. then another line was paced for four times again with the following results, 893, 893.5, 891, and 895.5
- 635.685
 - 617.236
 - 654.158
 - 628.424
 - 689.598
- 16) in a two-peg test method of a dumpy level, the following observations were taken,

	Instrument Set up near A	Instrument Set up near B
Rod reading on A	1.505	.938
Rod reading on B	2.054	1.449

if the line of sight is not in adjustment, determine the correct rod reading on A with the instrument still set up at B

- .919m
 - .526
 - .825
 - .665
 - .715
- 17) transform $r^2 \sin 2\theta = 6$ into Cartesian coordinates
- $xy=2$
 - $xy=3$
 - $xy=4$
 - $xy=5$
 - $xy=6$
- 18) the height of the cone is U. it contains water to a depth of $\frac{2}{3}H$. determine the ration of the volume of water to that of the cone
- 19.27
 - 26.27
 - 8:27
 - 1:27
 - 5:27
- 19) a boy at 8:00 am started to walk at a rate of 4 km/hr for 2 hrs and 45 mins, after which a man followed to overtake him with a rate of 4.5 km/hr for the first hour, 4.75 km/hr for the second hour and so on, increasing his rate by a quarter of km each hour. find the time when the man overtook the boy
- 6:45 PM

- 7:45 PM
 - 8:45 PM
 - 9:45 PM
 - 6:25 PM
- 20) let $f(x) = (x+3)(x-4)+4$. when $f(x)$ is divided by $(x-k)$, the remainder is k. find k
- 2 or 4
 - 1 or 3
 - 3 or 5
 - 1 or 2
 - 1 or 6
- 21) the daily wage of a technician and an apprentice are in the ratio 2:1. in a day a technician has to work 8 hours but an apprentice only in 6 hrs. the hourly wages of a technician and an apprentice is in a ratio
- 4:3
 - 8:3
 - 2:1
 - 3:2
 - 5:3
- 22) a circular rotunda passes through the three points A(-4,3), B(2,1) and C(-2, -5). determine the radius of the circular rotunda.
- 5.58
 - 3.26
 - 6.15
 - 7.15
 - 4.27
- 23) find the equations of the tangents to the circle $x^2+y^2=5$ which make an angle 45 degrees with the x-axis
- $x+y=\pm\sqrt{10}$
 - $x-y=\pm\sqrt{10}$
 - $x-y=\sqrt{10}/2$
 - $x^2+y^2=\pm\sqrt{10}$
 - $x^2-y^2=\pm\sqrt{10}$
- 24) the point of intersection of the perpendicular bisector of the sides of the triangle
- circumcenter
 - centroid
 - eulers line
 - circul circle
 - non of these
- 25) the angle of a sector is 60° and the radius is 2 cm. what is the area of the section
- $\frac{4}{3} \pi$
 - $60/\pi$
 - $\frac{2}{3} \pi$
 - 120
 - 150
- 26) the table shows the number of students in two classes of a school and their average marks in a test.

Class	No of students	Average mark
a	40	65
b	x	50

Civil Engineering Board Exam Reviewer

ML Morrison



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