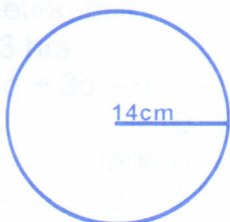


26. Approximate 9.045 to the nearest hundredth
 A. 9.5 B. 9.04 C. 9.05 D. 9.045 E. 9.06
27. Approximate 7.0056 to the nearest thousandths:
 A. 7.06 B. 7.006 C. 7.005 D. 7.0056 E. 7.07
28. Correct 128.75 to the nearest whole number:
 A. 129 B. 138 C. 129.7 D. 229 E. 128.7
29. A car travels 63km in 3hrs. How far does it go in 2hours?
 A. 42km B. 48km C. 52km D. 45km E. 40km
30. Find the cost of 40 oranges at 5 for 80k
 A. 64k B. N6.40 C. N64 D. 5.20 E. N1.64
31. If 12men can dig a pit in 6days. How many men can dig the pit in 4days, working at the same rate?
 A. 16men B. 18men C. 9men D. 6men E. 24men
32. A bag of rice lasted 7 days for 44 children. How long will it last for 11 children?
 A. 40days B. 32 days C. 28 days D. 18days E. 29 days
33. What is the length of time taken on a journey which begins at 08.27hrs and ends at 14:16hrs?
 A. 5hrs B. 4hrs 49mins C. 5hrs 49mins D. 3hrs 49mins E. 6hrs
34. In a right-angled triangle $a^2 + b^2 = c^2$ what is the value of C when $a = 3$, and $b = 4$?
 A. 5 B. 25 C. 15 D. 125 E. 9
35. Simplify $a^4 \times a^2$
 A. a^2 B. a^5 C. a^6 D. a^4 E. a^8
36. Find the square root of 196
 A. 49 B. 24 C. 12 D. 14 E. 7
37. Find the value of $\sqrt{1\frac{9}{16}}$
 A. $\frac{4}{5}$ B. $1\frac{3}{4}$ C. $1\frac{4}{5}$ D. $1\frac{1}{4}$ E. 7
38. Find the average of 588, 600, 624 and 660
 A. 2472 B. 624 C. 614 D. 634 E. 618
39. A car goes 480km in 8 hours. What is its average speed?
 A. 48km/hr B. 64km/hr C. 40km/hr D. 50km/hr E. 60km/hr
40. A cyclist rides at an average speed of 18km/hr. How far does he go in $4\frac{1}{2}$ hrs?
 A. 81km B. 82km C. 98km D. 91km E. 102 km
41. A student saves N42.55 a month. How much does she save in a year?
 A. N510.00 B. N 510.60 C. N 610.00 D. N 610.60 E. N 510.70
42. If \$ 1 = N12.50, How many dollars can you get for N 500
 A. \$35 B. \$ 45 C. \$ 40 D. \$ 50 E. \$60
43. Find the Perimeter of a triangle with sides of 8cm, 9.5cm and 12.6cm
 A. 30cm B. 42cm C. 40.1cm D. 30.1cm E. 30.5cm
44. A triangle with unequal sides is know as:
 A. Isoceles triangle B. Right-angled triangle C. Equilateral triangle D. Scalene triangle E. Total length of angle
45. Find the Area of the circle bellow



$$(\pi = \frac{22}{7})$$