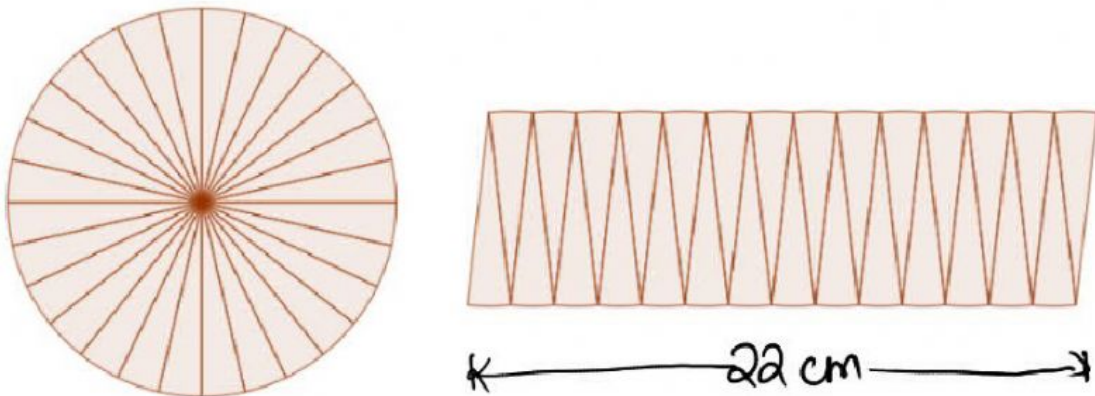# DAY 5 – CBL WORKSHOP
JANENDRA KUMAR YADAV
LIVE WORKSHEET

1.If length of base of Parallelogram is 22cm then what is the Radius of the corresponding circle?
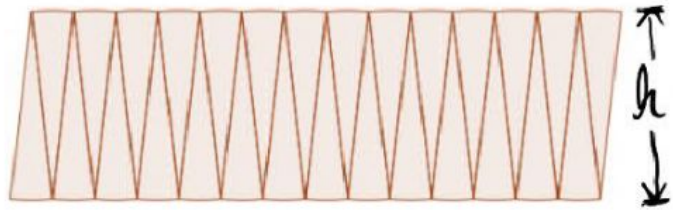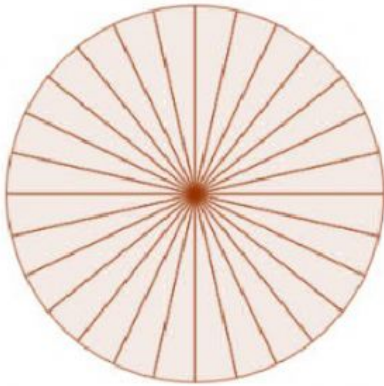

A. 14cm   B. 14mm   C. 7cm   D. 7mm

2. Find the area of the Parallelogram in above case.

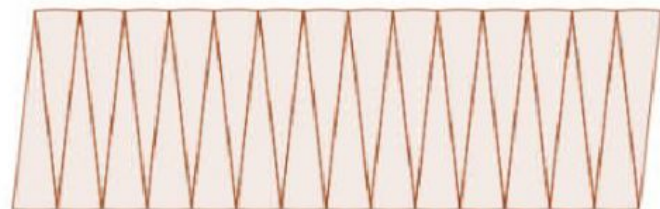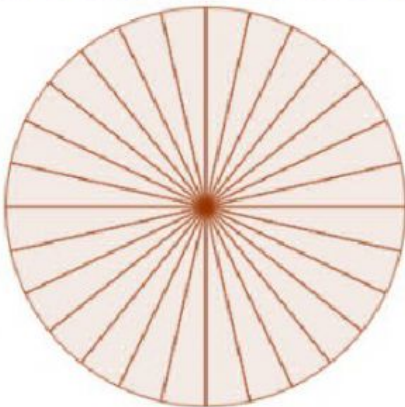A. 144cm^2 B. 154cm^2 C.77cm^2 D. 22cm^2

3. If Area of Circle is 616cm², then what is the Distance (h) between the two Parallel sides of the following Parallelogram.

616 cm²

A. 14cm   B. 7cm   C. 22cm   D. 14mm

4. If the radius of circle be 7mm, then find length of the base of Parallelogram

←7mm→

A. 21cm   B. 25mm   C. 22mm   D. 44cm

5. In above case, What is the ratio of Radius of Circle and Length of BASE of parallelogram.

A. 1:3   B. 7 : 22   C. 7:21   D. 21:7