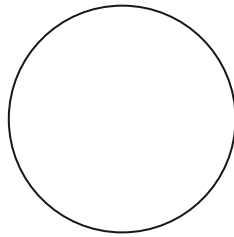
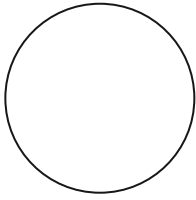


### Cirkelns omkrets (I)

1 Hur lång är cirkelns diameter. Mät i hela och halva centimeter.

a) b)



$d =$  \_\_\_\_\_

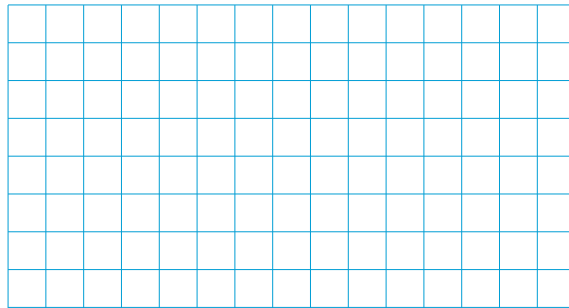
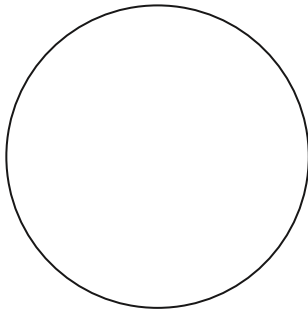
$d =$  \_\_\_\_\_



2 Mät i hela centimeter och beräkna cirkelns omkrets.

a)  $\pi \approx 3$

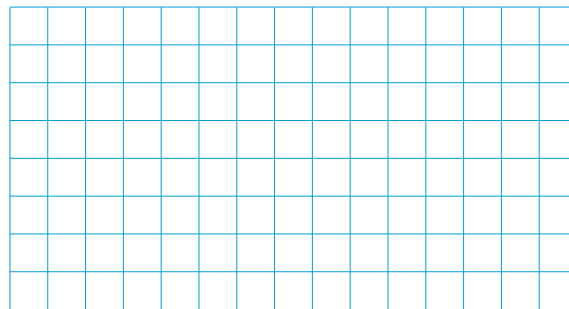
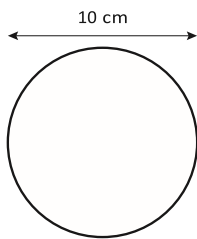
b)  $\pi \approx 3,14$



3 Beräkna omkretsen

a)  $\pi \approx 3$

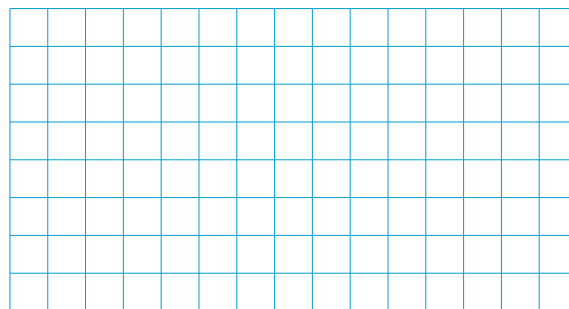
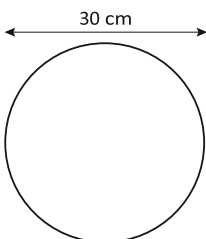
b)  $\pi \approx 3,14$



4 Beräkna omkretsen

a)  $\pi \approx 3$

b)  $\pi \approx 3,14$



## Cirkelns omkrets (I)

### FACIT

1. a) 2,5 cm    b) 3 cm
2. a) 12 cm    b) 12,56
3. a) 30 cm    b) 31,4 cm
4. a) 90 cm    b) 94,2 cm