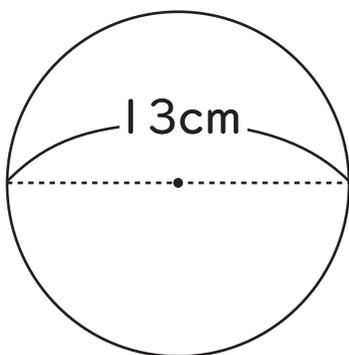


● 次の円の円周の長さを求めましょう。

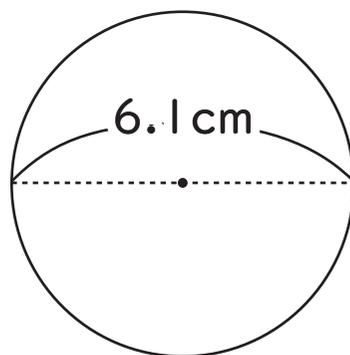
1



$$13 \times 3.14 = 40.82$$

(40.82cm)

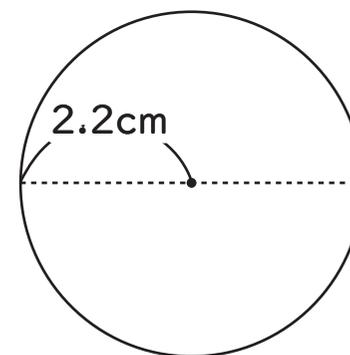
2



$$6.1 \times 3.14 = 19.154$$

(19.154cm)

3



$$2.2 \times 2 \times 3.14 = 13.816$$

(13.816cm)

4 直径 43cm の円

$$43 \times 3.14 = 135.02$$

(135.02cm)

5 直径 3.4cm の円

$$3.4 \times 3.14 = 10.676$$

(10.676cm)

6 半径 4.7cm の円

$$4.7 \times 2 \times 3.14 = 29.516$$

(29.516cm)