

# 円周率と円周2

目標時間	10分
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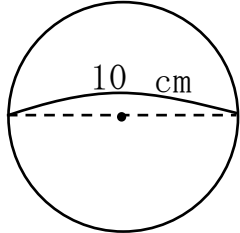
NO. 1

名前
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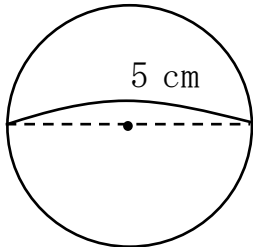
／ 6

次の円の円周の長さを求めましょう。

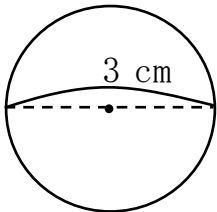
①



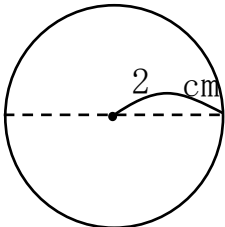
②



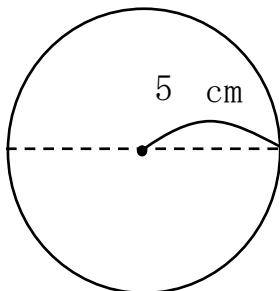
③



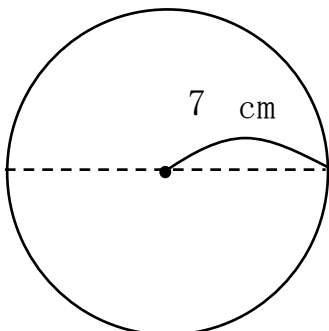
④



⑤



⑥



## 答え

① 式  $10 \times 3.14 = 31.4$

31.4 cm

② 式  $5 \times 3.14 = 15.7$

15.7 cm

③ 式  $3 \times 3.14 = 9.42$

9.42 cm

④ 式  $2 \times 2 \times 3.14 = 12.56$

12.56 cm

⑤ 式  $5 \times 2 \times 3.14 = 31.4$

31.4 cm

⑥ 式  $7 \times 2 \times 3.14 = 43.96$

43.96 cm