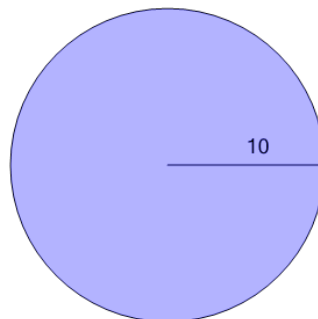# mobius

Math worksheet on *'Circumference from Radius (Level 2)'*. Part of a broader unit on *'Geometry - Circle Circumference - Intro'*

Learn online: app.mobius.academy/math/units/geometry_circles_perimeter_intro/

1 Find the circumference without using a calculator. Remember that π is just a bit more than 3.

a	b
20	69.12
c 62.83	**d** 87.96
e 314.16	**f** 31.42

circle radius 10

2 Find the circumference without using a calculator. Remember that π is just a bit more than 3.

circle radius 6
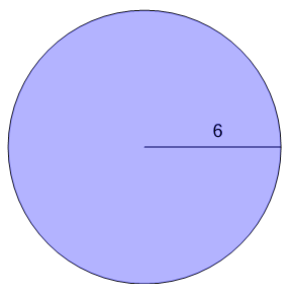
a	b
18.85	113.1
c 12	**d** 62.83
e 72	**f** 37.7

3 Find the circumference without using a calculator. Remember that π is just a bit more than 3.

circle radius 10
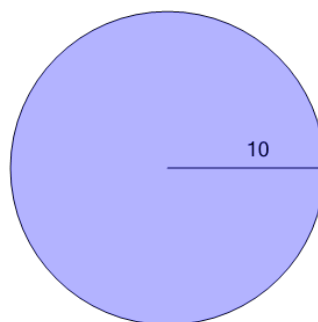
a	b
87.96	62.83
c 314.16	**d** 75.4
e 20	**f** 200

4 Find the circumference without using a calculator. Remember that π is just a bit more than 3.

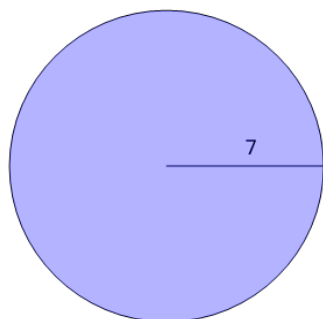circle radius 9
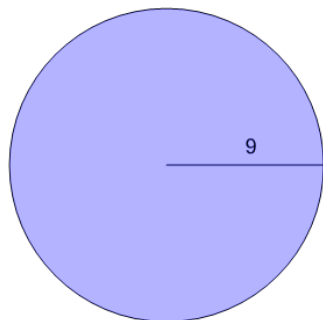
a	b
18	62.83
c 162	**d** 75.4
e 56.55	**f** 254.47

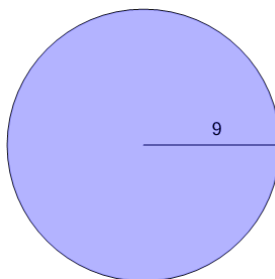**5** Find the circumference without using a calculator. Remember that π is just a bit more than 3.

circle radius 7
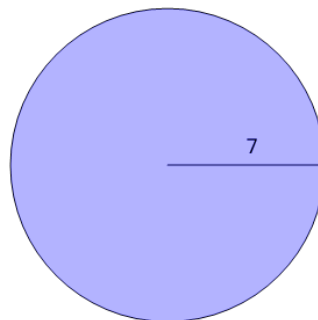
a	b
43.98	98
c 153.94	**d** 14
e 62.83	**f** 21.99

6 Find the circumference without using a calculator. Remember that π is just a bit more than 3.

circle radius 7

a	b
43.98	153.94
c 69.12	**d** 56.55
e 98	**f** 14

7 Find the circumference without using a calculator. Remember that π is just a bit more than 3.

circle radius 9

a	b
62.83	75.4
c 162	**d** 56.55
e 18	**f** 28.27