

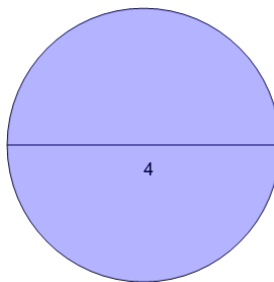


Math worksheet on 'Area of a Circle from Diameter - To Pi Value (Level 1)'. Part of a broader unit on 'Geometry - Circle Area and Circumference - Practice'

Learn online:

[app.mobius.academy/math/units/geometry\\_circles\\_perimeter\\_area\\_practice/](http://app.mobius.academy/math/units/geometry_circles_perimeter_area_practice/)

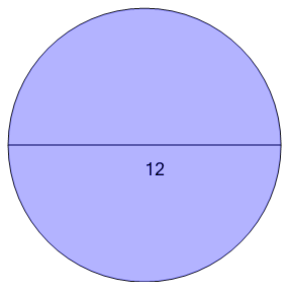
1



What is the area in terms of  $\pi$ ?

a	$3\pi$	b	$4\pi$
c	$13\pi$	d	$1\pi$
e	$2\pi$	f	$9\pi$

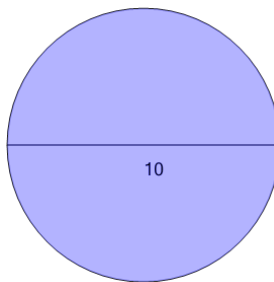
2



What is the area in terms of  $\pi$ ?

a	$9\pi$	b	$18\pi$
c	$30\pi$	d	$15\pi$
e	$36\pi$	f	$42\pi$

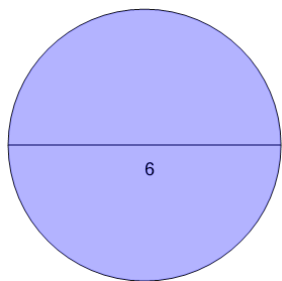
3



What is the area in terms of  $\pi$ ?

a	$37\pi$	b	$25\pi$
c	$5\pi$	d	$39\pi$
e	$27\pi$	f	$7\pi$

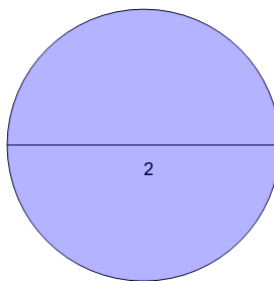
4



What is the area in terms of  $\pi$ ?

a	$16\pi$	b	$18\pi$
c	$10\pi$	d	$4\pi$
e	$2\pi$	f	$9\pi$

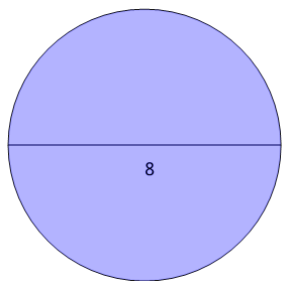
5



What is the area in terms of  $\pi$ ?

a	$4\pi$	b	$6\pi$
c	$2\pi$	d	$10\pi$
e	$1\pi$	f	$7\pi$

6



What is the area in terms of  $\pi$ ?

a	$20\pi$	b	$13\pi$
c	$11\pi$	d	$8\pi$
e	$22\pi$	f	$16\pi$