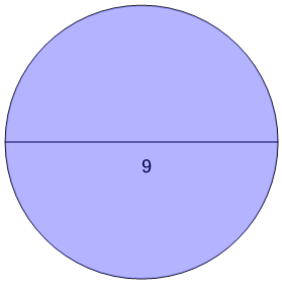
Math worksheet on *'Circumference from Diameter - to Pi Value (Level 1)'*. Part of a broader unit on *'Geometry - Circle Circumference - Intro'*

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

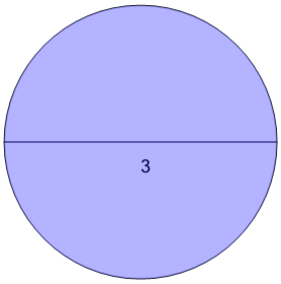
1



Find the circumference of the circle as a function of π

a	4π	**b**	9π
c	13π	**d**	10π
e	6π	**f**	12π

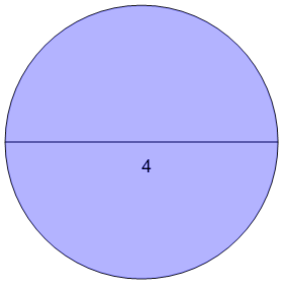
2



Find the circumference of the circle as a function of π

a	6π	**b**	11π
c	1π	**d**	3π
e	10π	**f**	2π

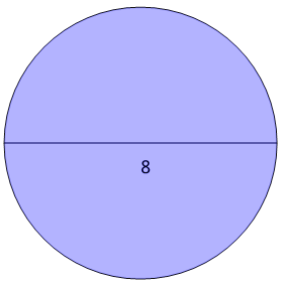
3



Find the circumference of the circle as a function of π

a	4π	**b**	3π
c	5π	**d**	1π
e	7π	**f**	10π

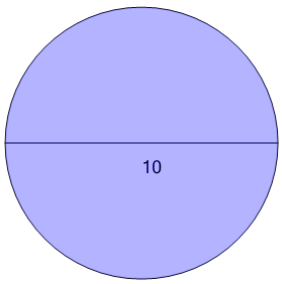
4



Find the circumference of the circle as a function of π

a	11π	**b**	6π
c	2π	**d**	9π
e	8π	**f**	1π

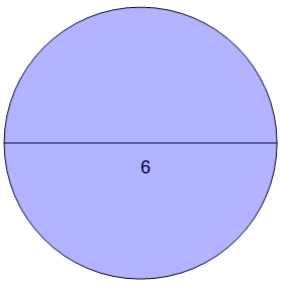
5



Find the circumference of the circle as a function of π

a	6π	**b**	11π
c	8π	**d**	9π
e	18π	**f**	10π

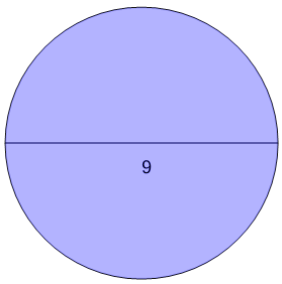
6



Find the circumference of the circle as a function of π

a	4π	**b**	1π
c	5π	**d**	6π
e	12π	**f**	3π

7



Find the circumference of the circle as a function of π

a	14π	**b**	9π
c	1π	**d**	5π
e	18π	**f**	3π

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