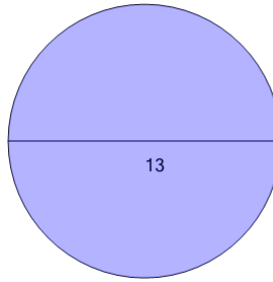




Math worksheet on 'Circumference - to Pi Value (Level 2)'. Part of a broader unit on 'Geometry - Circle Circumference - Intro'

Learn online: [app.mobius.academy/math/units/geometry\\_circles\\_perimeter\\_intro/](http://app.mobius.academy/math/units/geometry_circles_perimeter_intro/)

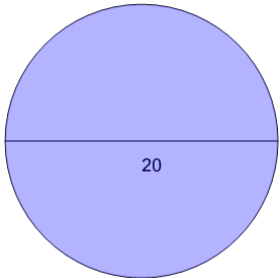
1



Find the circumference of the circle as a function of  $\pi$

|   |         |   |         |
|---|---------|---|---------|
| a | $13\pi$ | b | $15\pi$ |
| c | $18\pi$ | d | $12\pi$ |
| e | $10\pi$ | f | $17\pi$ |

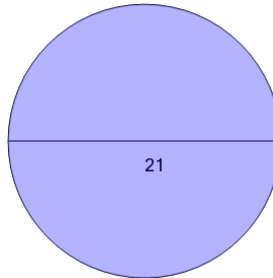
2



Find the circumference of the circle as a function of  $\pi$

|   |         |   |         |
|---|---------|---|---------|
| a | $34\pi$ | b | $4\pi$  |
| c | $8\pi$  | d | $14\pi$ |
| e | $20\pi$ | f | $12\pi$ |

3



Find the circumference of the circle as a function of  $\pi$

|   |         |   |         |
|---|---------|---|---------|
| a | $19\pi$ | b | $1\pi$  |
| c | $31\pi$ | d | $21\pi$ |
| e | $9\pi$  | f | $37\pi$ |