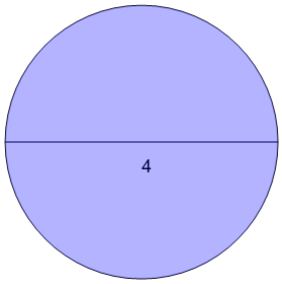
Math worksheet on *'Circumference from Diameter - to Pi Value (Level 1)'*. Part of a broader unit on *'Geometry - Circle Circumference - Intro'*

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

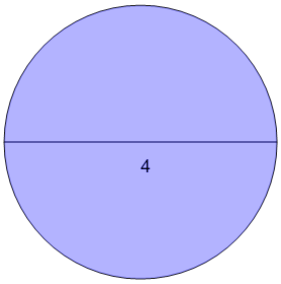
**1**




Find the circumference of the circle as a function of π

| | | | |
|---|---|---|---|
| **a** | $9\pi$ | **b** | $5\pi$ |
| **c** | $13\pi$ | **d** | $1\pi$ |
| **e** | $3\pi$ | **f** | $4\pi$ |

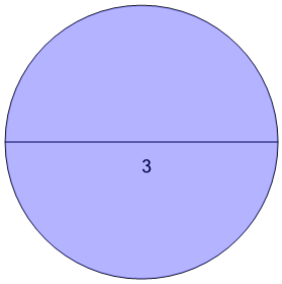
**2**




Find the circumference of the circle as a function of π

| | | | |
|---|---|---|---|
| **a** | $1\pi$ | **b** | $5\pi$ |
| **c** | $3\pi$ | **d** | $4\pi$ |
| **e** | $7\pi$ | **f** | $10\pi$ |

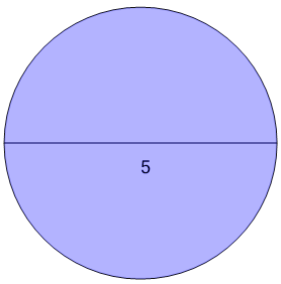
**3**




Find the circumference of the circle as a function of π

| | | | |
|---|---|---|---|
| **a** | $11\pi$ | **b** | $10\pi$ |
| **c** | $1\pi$ | **d** | $2\pi$ |
| **e** | $6\pi$ | **f** | $3\pi$ |

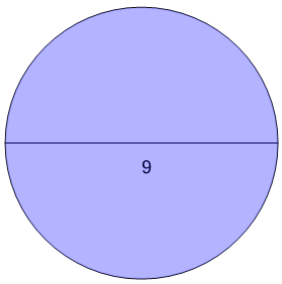
**4**




Find the circumference of the circle as a function of π

| | | | |
|---|---|---|---|
| **a** | $1\pi$ | **b** | $3\pi$ |
| **c** | $5\pi$ | **d** | $4\pi$ |
| **e** | $8\pi$ | **f** | $7\pi$ |

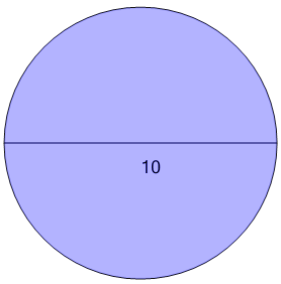
**5**




Find the circumference of the circle as a function of π

| | | | |
|---|---|---|---|
| **a** | $10\pi$ | **b** | $12\pi$ |
| **c** | $4\pi$ | **d** | $6\pi$ |
| **e** | $9\pi$ | **f** | $13\pi$ |

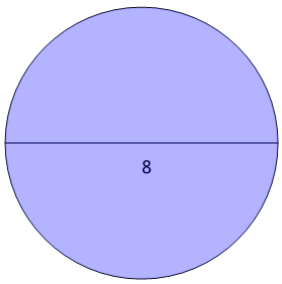
**6**




Find the circumference of the circle as a function of π

| | | | |
|---|---|---|---|
| **a** | $3\pi$ | **b** | $11\pi$ |
| **c** | $8\pi$ | **d** | $10\pi$ |
| **e** | $12\pi$ | **f** | $1\pi$ |

**7**




Find the circumference of the circle as a function of π

| | | | |
|---|---|---|---|
| **a** | $8\pi$ | **b** | $11\pi$ |
| **c** | $9\pi$ | **d** | $1\pi$ |
| **e** | $6\pi$ | **f** | $2\pi$ |