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| --- | --- | --- | --- |
| Unit Title | Investigating Circumference and Pi | Unit Number | 2.2 |
|  |  |  |  |  |
| Learning Objectives | To be able to define PiTo use Pi to calculate circumference |
|  |  |
| Learning Outcome | To be able to apply understanding to practical problems |

Find the circumference of the following circles. Remember to use the formula

Circumference = Dπ

Circumference= D x π where π= 3.14

**Look carefully at these before you do them!**

**Guided Learning Assignment: Title**

**Feedback**

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| --- | --- |
| Please complete as it’s important to know how you are doing? |  |
|  | Student’s Comments | Teacher’s Feedback to Comments |
| How long did it take you to complete this task? |  |  |
| Look at the Learning objectives set at the start of this unit. Do you feel that you have achieved these objectives? |  |  |
| Look at the Learning outcome and the work you have produced. Do you feel that you have achieved the Learning Outcome set for you? |  |  |
| Is the anything you would have changed or done differently if you were to repeat the Learning Outcome? |  |  |
| List 3 things you learnt from doing this piece of work |  |  |
|  |
|  |

If you wish to make any other comments about the work you have just carried out in this assignment please feel free to do so below: