**Area and Perimeter/Circumference Review Notes** Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |
| --- | --- | --- |
| **AREA** | **PERIMETER** | **CIRCUMFERNCE** |
| **Rectangle****A = lw** | **Triangle****A =** $\frac{1}{2}$**bh** | **Circle****A =** $π$**r2** | **Any polygon****Add up all of the sides** | **Circle****C = 2**$π$**r** |

**Find the area and perimeter/circumference of each figure. Use 3.14 for** $π$**. Round to the nearest tenth.**

|  |  |  |
| --- | --- | --- |
| **Shape** | **Area** | **Perimeter/Circumference** |
| **1.**  |  |  |
| **2.**  |  |  |
| **3.** |  |  |

![C:\Documents and Settings\jainslie\Local Settings\Temporary Internet Files\Content.IE5\6W2FJPU3\MC900432687[1].png]()**Pause the video and try the problems on the back on your own! Use 3.14 for** $π$**. Round to the nearest tenth. Then press play and check your answers with a color pen.**

|  |  |  |
| --- | --- | --- |
| **Shape** | **Area** | **Perimeter/Circumference** |
| **1.**  |  |  |
| **2.**  |  |  |
| **3.**  |  |  |