**Using a Protractor Notes Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

|  |  |
| --- | --- |
| http://upload.wikimedia.org/wikipedia/commons/d/d7/Protractor_Rapporteur_Degree_V1.jpg | http://physbin.com/portfolio/imgs/imgs_for_lab_snell/protractor.gif |

|  |  |  |
| --- | --- | --- |
| **Types of Angles** | **Definition** | **Picture** |
| Acute | An angle measuring less than 90o |  |
| Obtuse | An angle measuring more than 90o |  |
| Right | An angle measuring exactly 90o |  |
| Straight | An angle measuring exactly 180o |  |

|  |  |
| --- | --- |
| **1)**  | **2)**  |
| **3)**  | **4)**  |

**![C:\Documents and Settings\jainslie\Local Settings\Temporary Internet Files\Content.IE5\6W2FJPU3\MC900432687[1].png]()Pause the video and try these on your own!**

**Then press play and check your answers with a color pen**

**Measure each angle to the nearest degree. Then name the angle.**

|  |  |
| --- | --- |
| 1)  | 2)  |
| 3)  | 4)  |
| 5)  | 6)  |