|  |  |
| --- | --- |
| **X** | **Y** |
| **2** | **8** |
| **3** | **12** |
| **4** | **16** |
| **5** | **20** |
| **20** | **?** |

**Tables, Patterns and Rules**

- **This is a table that follows a pattern**

**-X and Y are also coordinate pairs**

**for a graph.**

**-From this table, you can do the**

**following:**

**Give a rule that describes**

**a pattern**

**Write an equation that describes a relationship**

**between the x and y value**

**Use symbolic letter notation that represents the**

**value of X in terms of Y**

**Rule: X times 4 = Y**

**2** x **4 =8**

**3** **x 4=12**

**4** **x 4=16**