## Prisms

LI- I can name the properties of 3D shapes.
Watch the clip-Clip-Prisms and Pyramids

## Clip- Properties of 3D Shape

Task- Choose the net of one prism to make. Use it to help you complete the table. If you have time you could make some of the other prisms. The nets are on the blog.


|  | $\frac{\text { Triangular }}{\text { Prism }}$ | $\frac{\text { Pentagonal }}{\underline{\text { Prism }}}$ | $\frac{\text { Hexagonal }}{\underline{\text { Prism }}}$ | $\frac{\text { Octagonal }}{\underline{\text { Prism }}}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\frac{\text { Number of }}{\text { faces }}$ |  |  |  |  |
| Number of <br> straight edges |  |  |  |  |
| Number of <br> curved edges |  |  |  |  |
| Numbers of <br> vertices <br> Can you find <br> any of these <br> prism shapes <br> in real life? |  |  |  |  |

