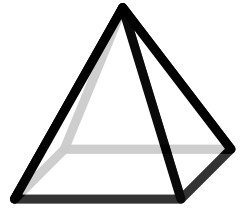
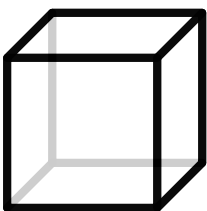


A POLYHEDRON is made up of vertices ( $V$ ), edges ( $E$ ) and faces ( $F$ ).  
Well known examples are the cube and the pyramid.

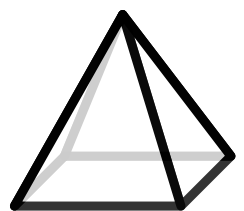


### Exercises

1. Congratulations! You have just adopted your first polyhedron. Give your polyhedron a name.
2. To build a model, cut out the net of the polyhedron and glue it together using the tabs.
3. Now take a photo of your polyhedron model and upload it to the website.



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