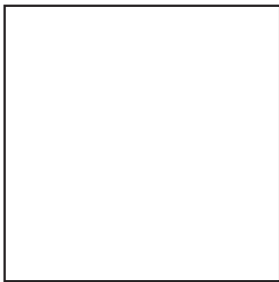


..... How to

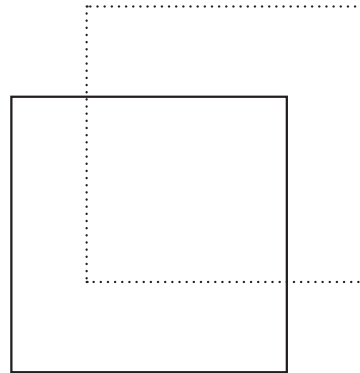
DRAW 3D

A cube

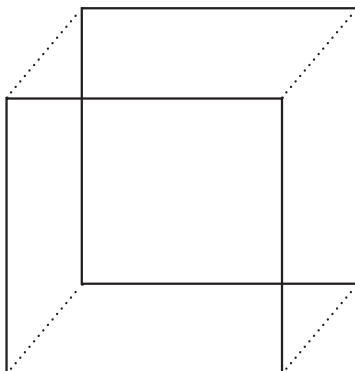
1. Draw a square.



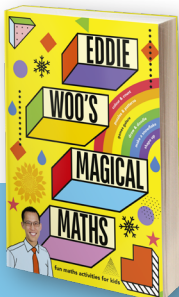
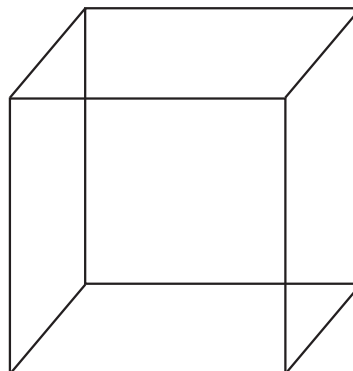
2. Draw a second square to the top right of the first square.



3. Connect each corner of the square with straight lines.



4. **VOILA!**

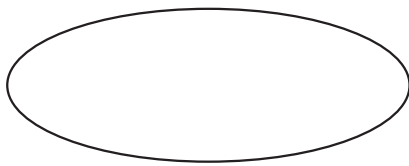


Love these educational activities?
Find more in *Eddie Woo's Magical Maths*

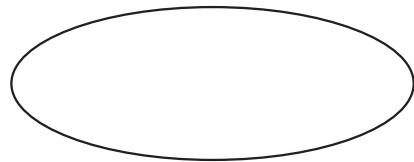


A cone

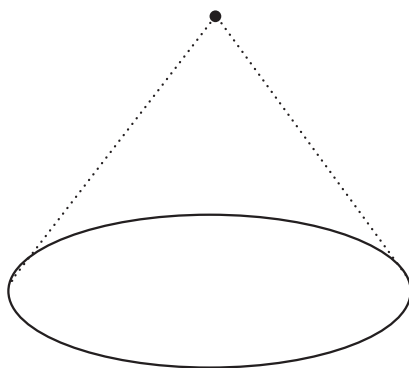
1. Draw an oval.



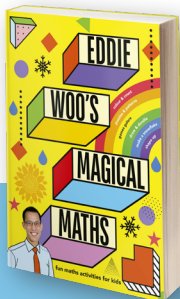
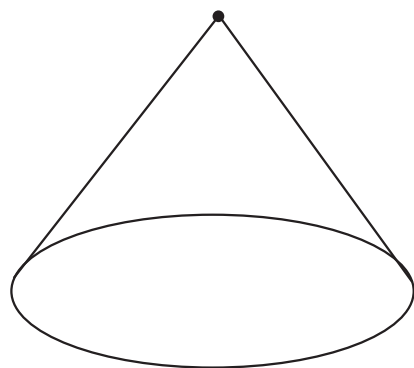
2. Draw a point somewhere above the oval.



3. Draw two straight lines that connect the dot to the outer edges of the oval.



4. **VOILA!**



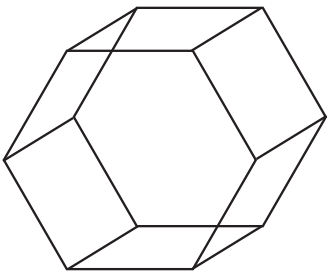
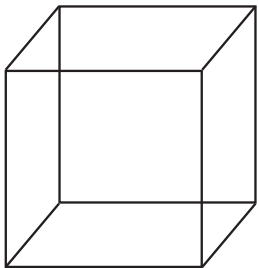
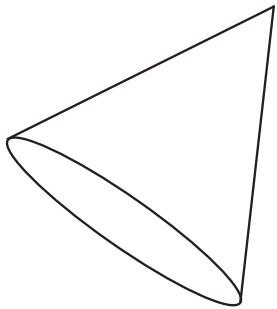
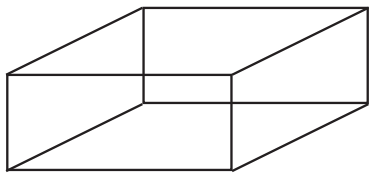
Love these educational activities?
Find more in *Eddie Woo's Magical Maths*



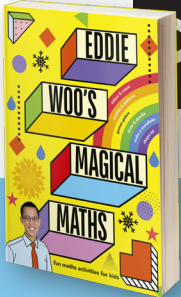
doodle page doodle page doodle page doodle page doodle page



Use these pages to practise drawing 3D shapes like these.



doodle page doodle page doodle page doodle page doodle page



Love these educational activities? Find more in *Eddie Woo's Magical Maths*

