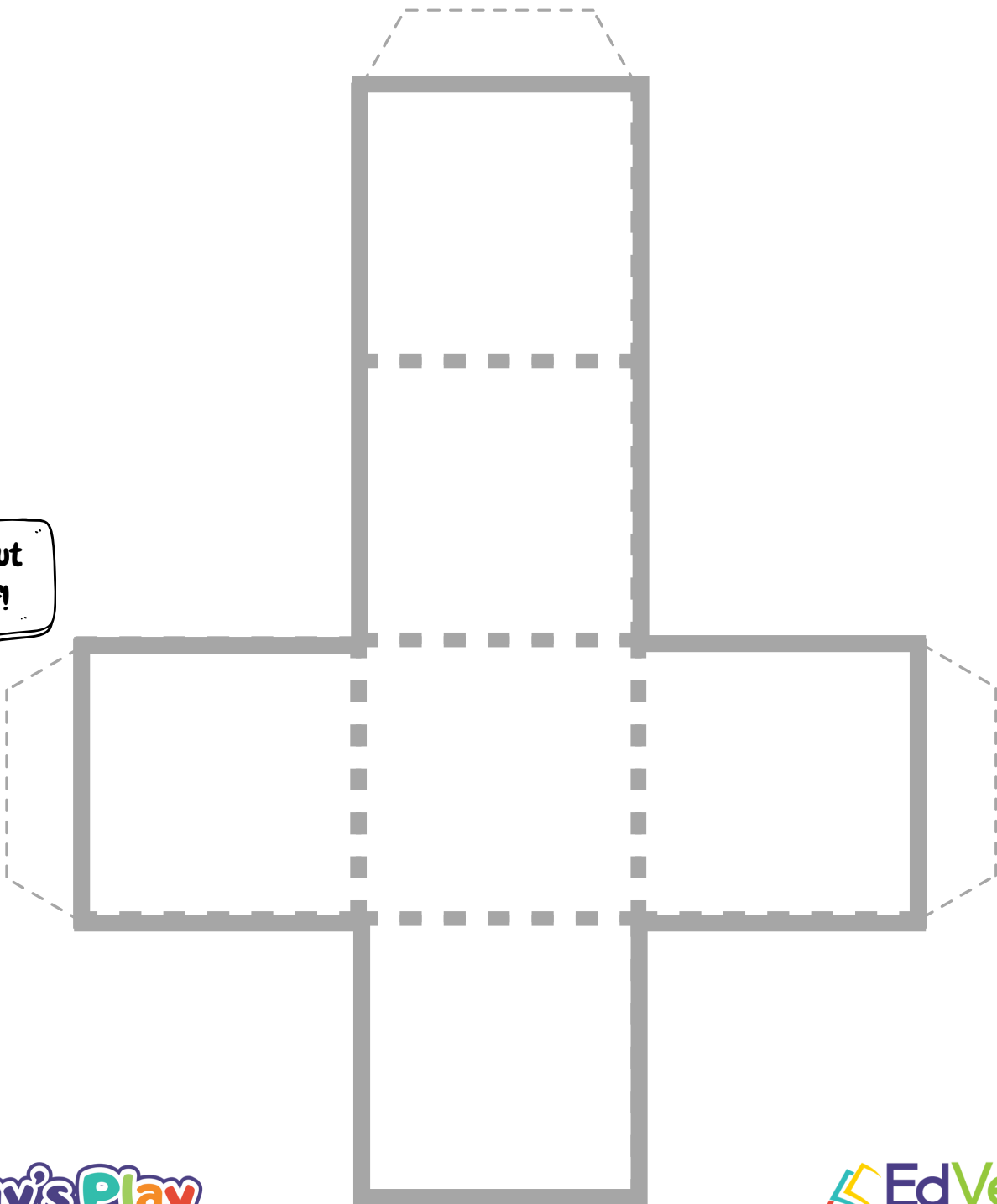
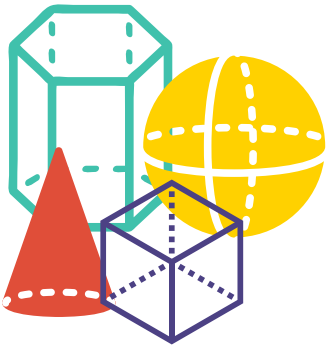


# Foldable 3D Cube

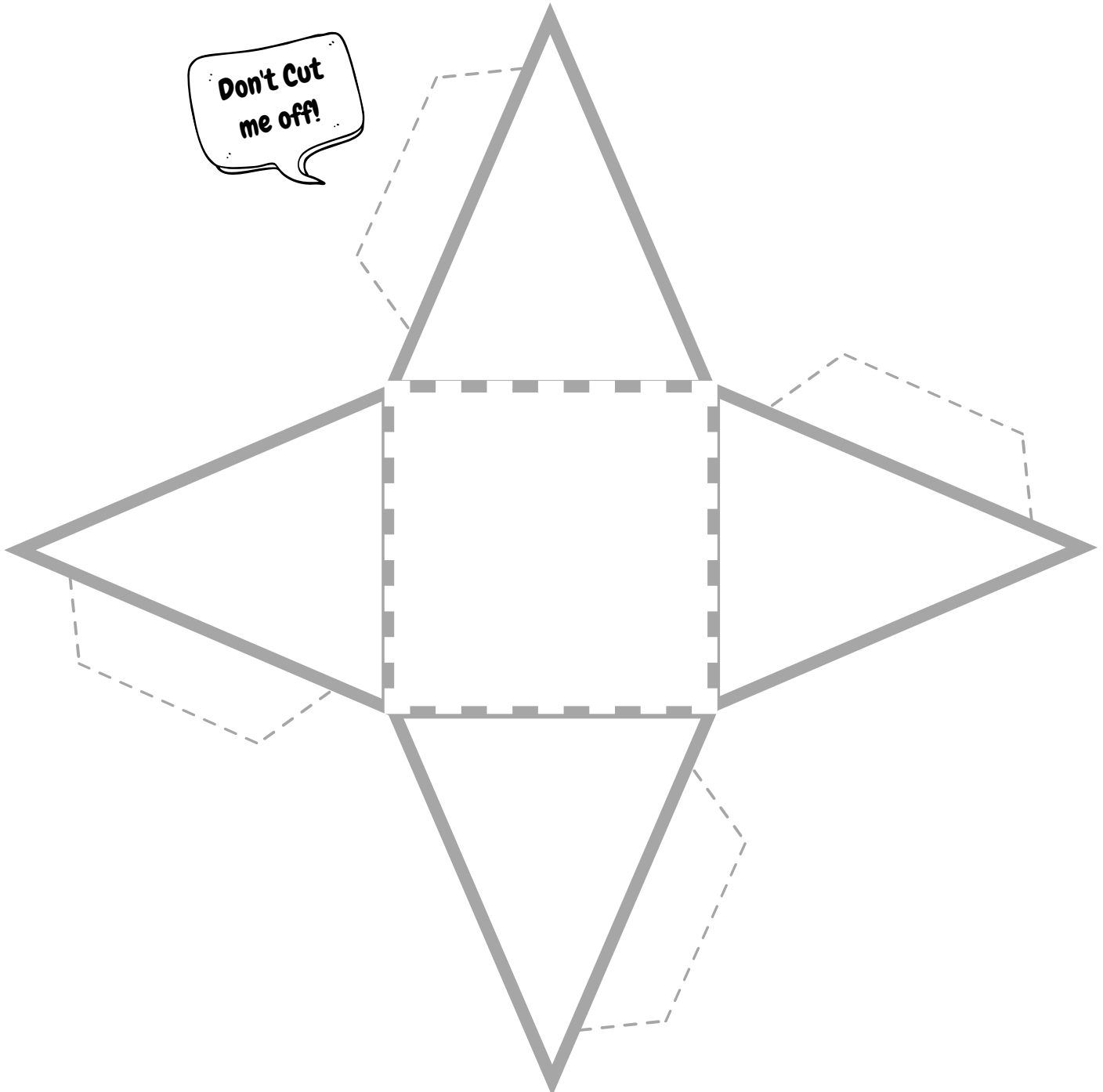
Create your own 3D models with these fun templates! All you need are scissors and tape or glue. Print out this template, cardstock works best, and cut out along the outer edge of the shape. Make sure to leave the trapezoid tabs attached as these will hold your shape together. Fold your shape along the dotted lines and tape/glue the sides together and put glue/tape on the tab to push underneath the square! You now have your very own 3D model!

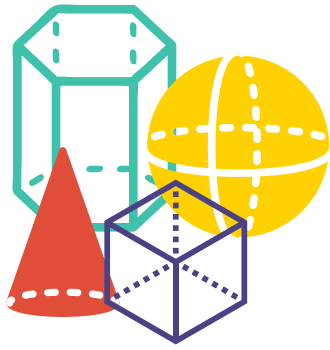




# Foldable Pyramid

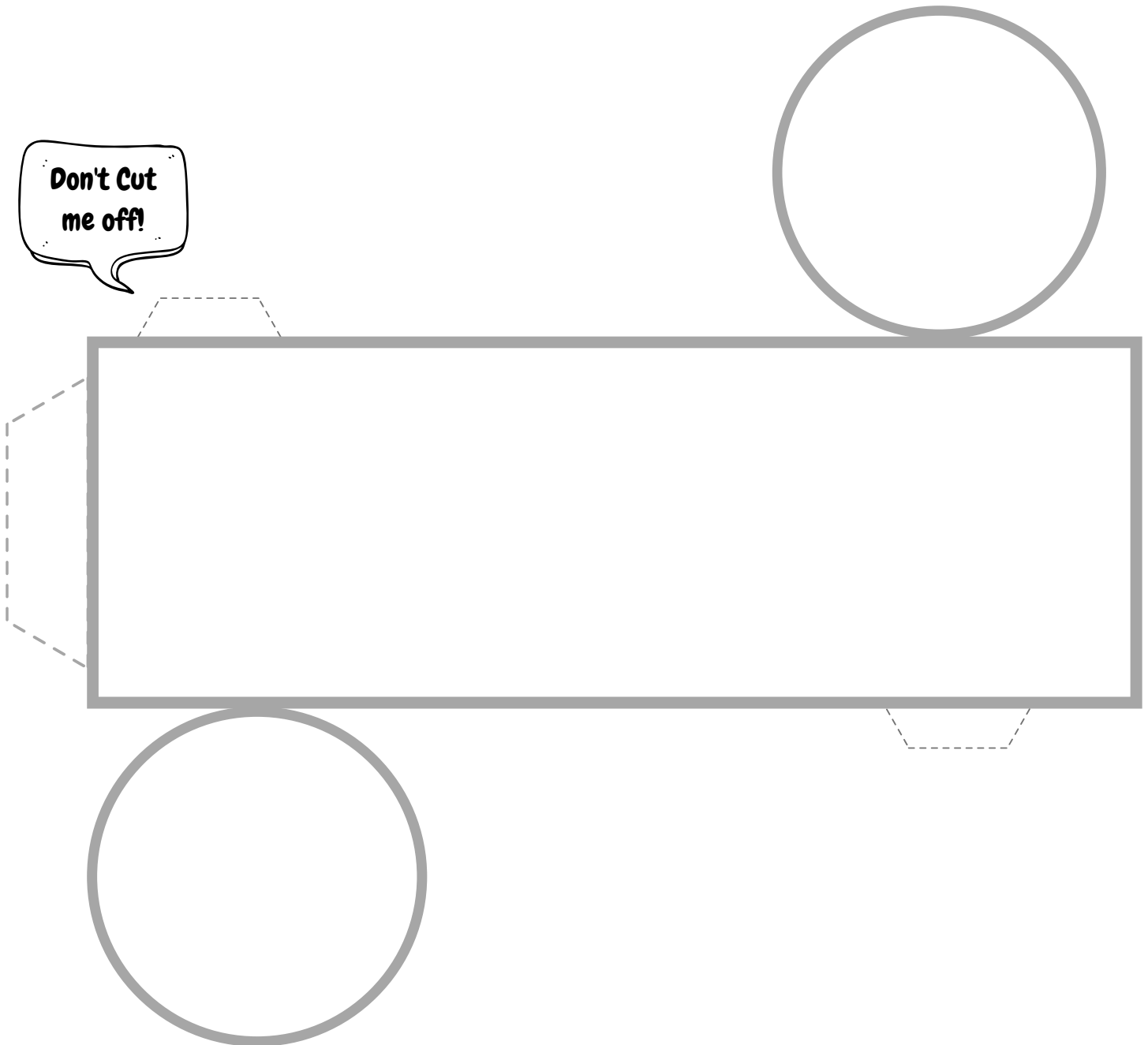
Create your own 3D models with these fun templates! All you need are scissors and tape or glue. Print out this template, cardstock works best, and cut out along the outer edge of the shape. Make sure to leave the trapezoid tabs attached as these will hold your shape together. Fold your shape along the dotted lines and tape/glue the sides together and put glue/tape on the tab to push underneath the other triangles! You now have your very own 3D model!

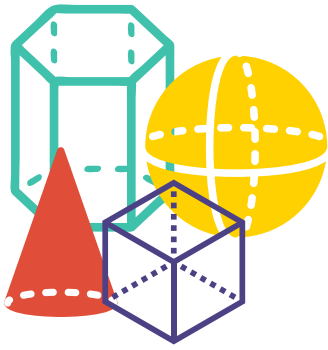




# Foldable Cylinder

Create your own 3D models with these fun templates! All you need are scissors and tape or glue. Print out this template, cardstock works best, and cut out along the outer edge of the shape. Make sure to leave the trapezoid tabs attached as these will hold your shape together. Wrap the rectangle end to end and tape/glue the sides together and put glue/tape on the tab to attach the circles on either end! You now have your very own 3D model!





# Foldable Cone

Create your own 3D models with these fun templates! All you need are scissors and tape or glue. Print out this template, cardstock works best, and cut out along the outer edge of the shape. Make sure to leave the trapezoid tabs attached as these will hold your shape together. Wrap the quarter circle until it comes to a point and put glue/tape on the tab to attach to the other end! Tape the circle onto the open end to complete your shape. You now have your very own 3D model!

