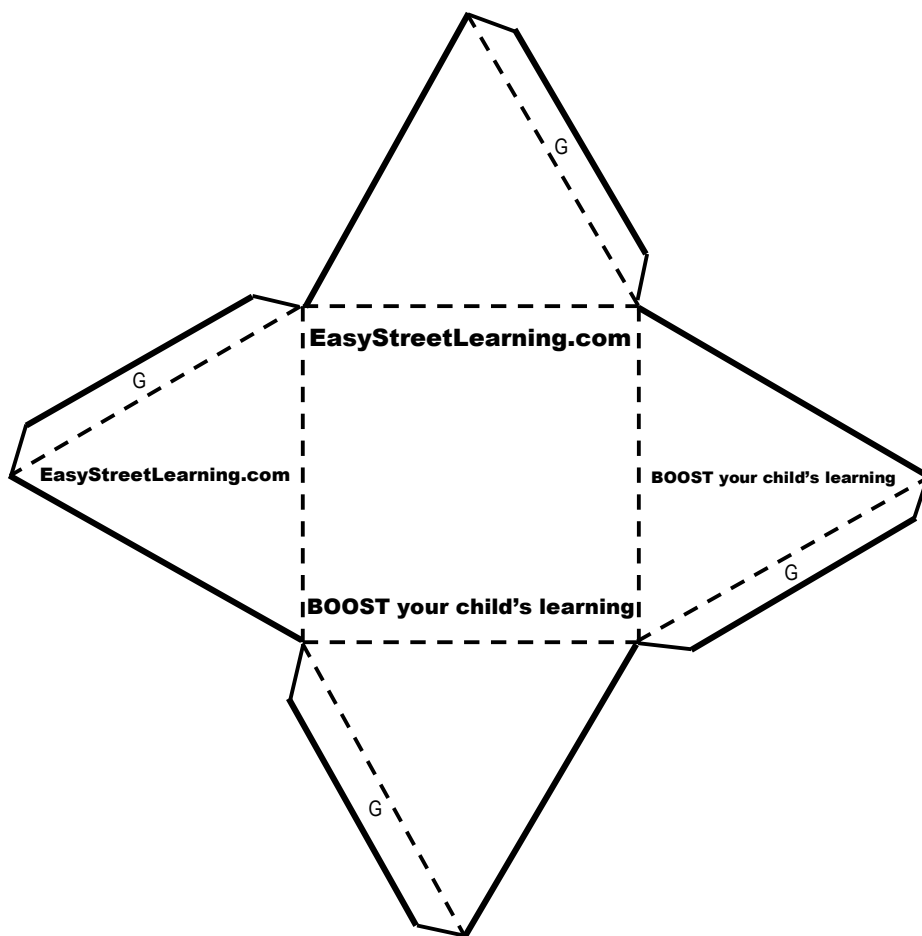




The idea behind EasyStreet Learning is to **gather the best practice used by families to support their children's learning and to publish those practices for use by EVERYONE.** Our aim is that ALL children can reach their full potential.

Support Your Child's Learning with EasyStreetLearning.com

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3D Shapes – Instructions to Make Your Own Pyramid

1. Print this page out on your printer
2. Carefully cut out along the edges of the shape
3. Fold along ALL the dashed lines
4. Put non-runny glue (like 'Pritt') on the tabs indicated with "G"
5. Fold into a box and glue together. For the final side, carefully pinch the glued edges together.

How about trying to create your own shape by gluing lots of cubes and pyramids together ?

Get this FREE from EasyStreetLearning.com !

Under 'Support Your Child's Learning', select 'Help Make Your Child Numerate', then Stage 6 'Putting Numeracy Skills to Use', then Step 5 'Making A Box'.