$\qquad$
$\qquad$
Finding 3 -D Shapes!

| Polyhedron | Net | Number Faces | Number Edges | Real life Example |
| :---: | :---: | :---: | :---: | :---: |
| Cube |  |  |  |  |
| Cylinder |  |  |  |  |
| Rectangular Prism |  |  |  |  |
| Square Based Pyramid |  |  |  |  |
|  |  |  |  |  |

$\qquad$
$\qquad$
Finding 3 -D Shapes!

| Polyhedron | Net | Number Faces <br> (include bases) | Number Edges | Real life <br> Example |
| :---: | :---: | :---: | :---: | :---: |
| Cube | $\square$ | 6 | 12 |  |
| Cylinder | $\square$ | 3 | 0 |  |
| Square Based <br> Pyramid | $\square$ | 6 | 5 | 12 |
| Triangular Prism <br> Rectangular Prism | $\square$ | $\square$ | 5 | 8 |
| T | $\square$ | 5 | 9 |  |

$\qquad$
$\qquad$

## Mant ceer Mama's Terms of Use

Thank you for your recent download from Math Geek Mama! We hope you find it useful, but please remember that these are intended for personal use and are copyright of mathgeekmama.com. We therefore ask that you follow the terms of use guidelines outlined below:

## Please $\mathcal{D O}$ :

- Use this resource for your personal use in the classroom or homeschool setting
- Download the file to your personal computer
- Print as many copies as you need
- Give credit back or link back to mathgeekmama.com when referring to these printables or sharing with friends


## Please $\mathcal{D O} \mathfrak{N O T}$ :

- Link directly the pdffile
- Edit the resource in any way
- Store them on your website or any other medium in any format
- Print this resource and sell/distribute to others
- Claim them as your own

All rights reserved. No part of this resource may be reproduced, stored in a retrieval system, or transmitted in any form by any means-electronic, mechanical, photocopy, recording or otherwise-without prior permission of the publisher, except as provided by U.S. copyright law.

