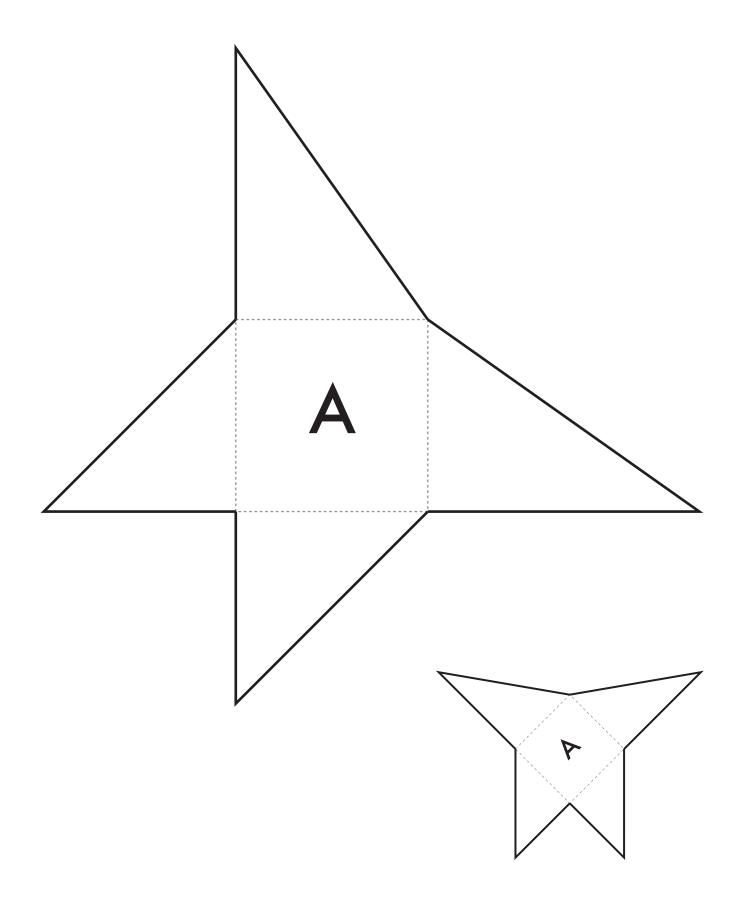
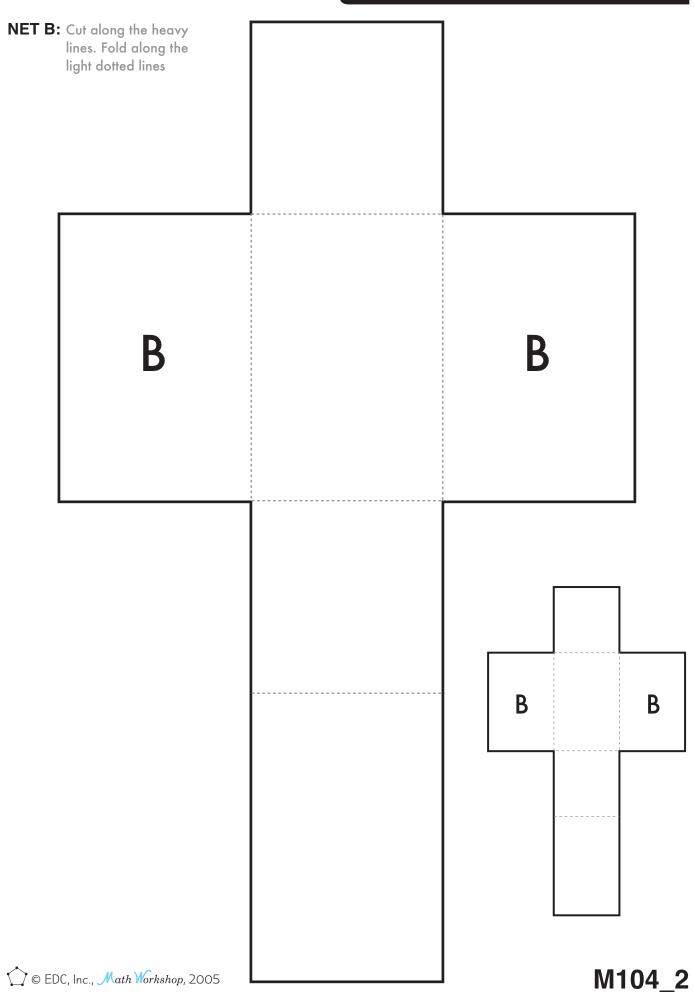
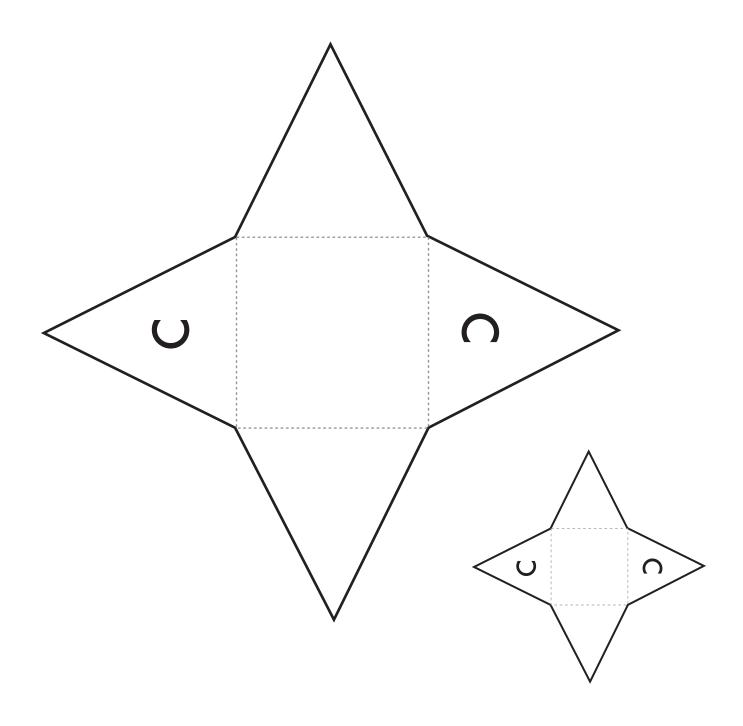
NET A: Cut along the heavy lines. Fold along the light dotted lines.

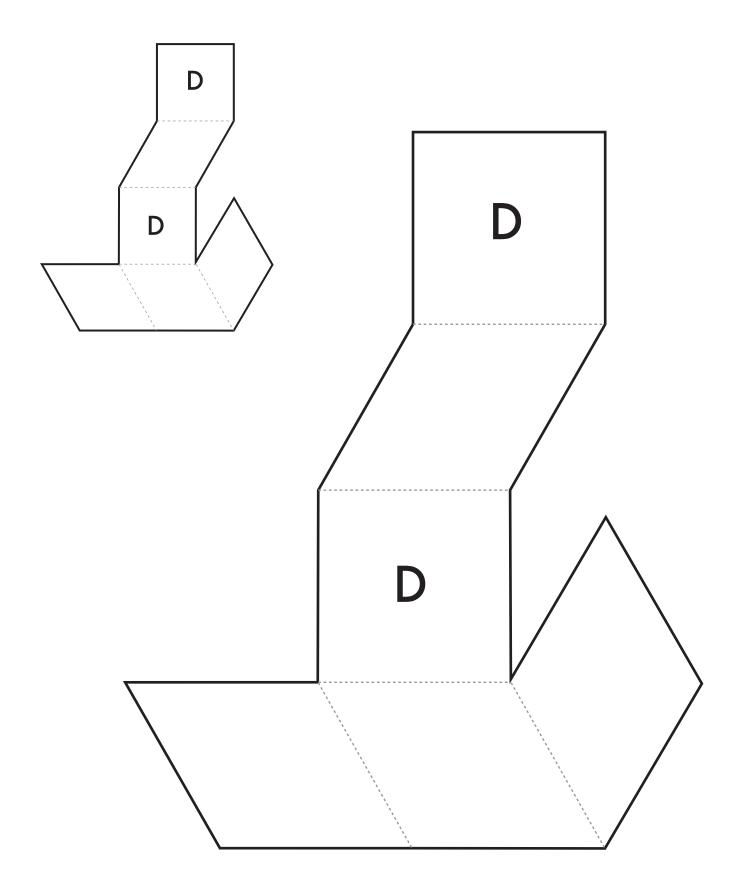




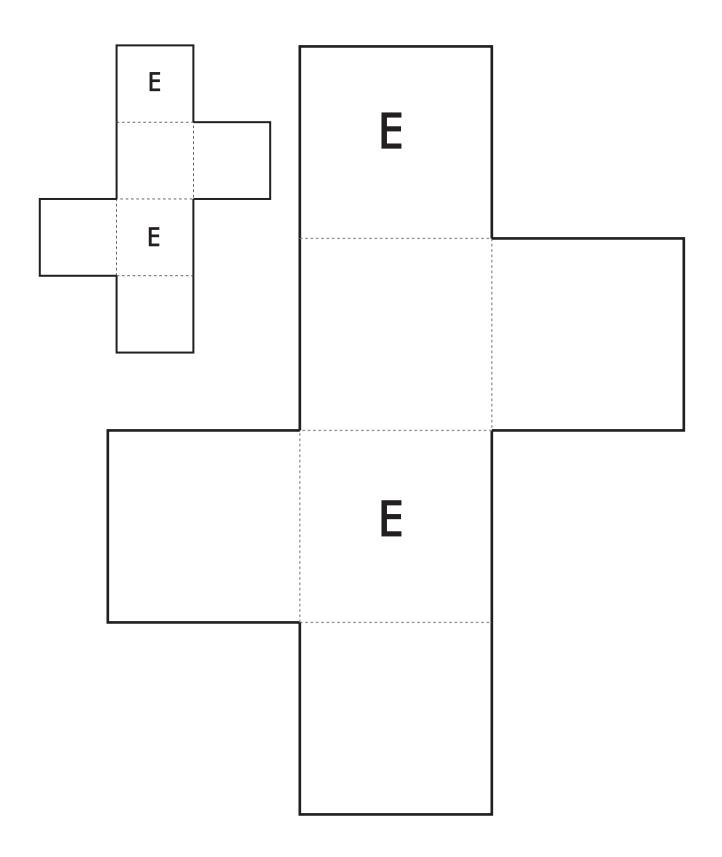
 $\boldsymbol{\mathsf{NET}}\;\boldsymbol{\mathsf{C}}\boldsymbol{:}\;\mathsf{Cut}$ along the heavy lines. Fold along the light dotted lines.



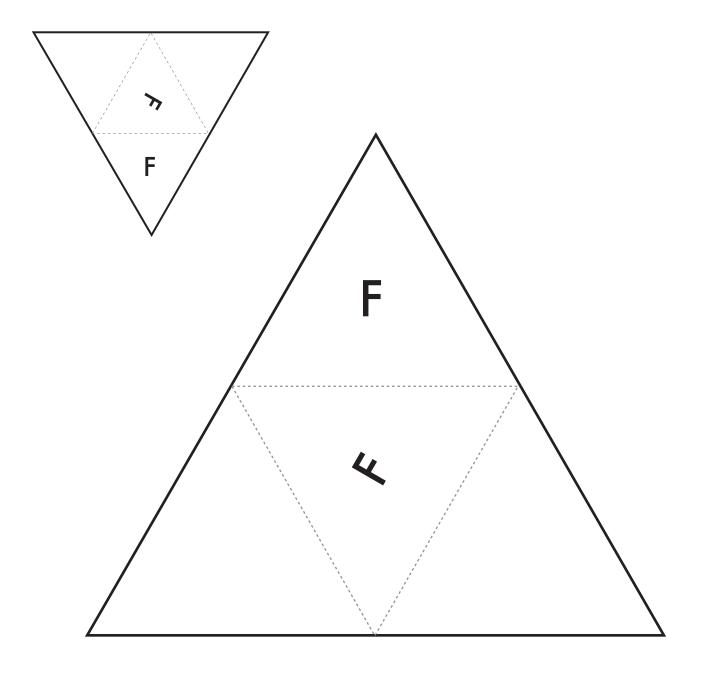
 $\boldsymbol{\mathsf{NET}}\;\boldsymbol{\mathsf{D}}\boldsymbol{\mathsf{:}}\;\mathsf{Cut}\;\mathsf{along}\;\mathsf{the}\;\mathsf{heavy}\;\mathsf{lines}.\;\mathsf{Fold}\;\mathsf{along}\;\mathsf{the}\;\mathsf{light}\;\mathsf{dotted}\;\mathsf{lines}.$

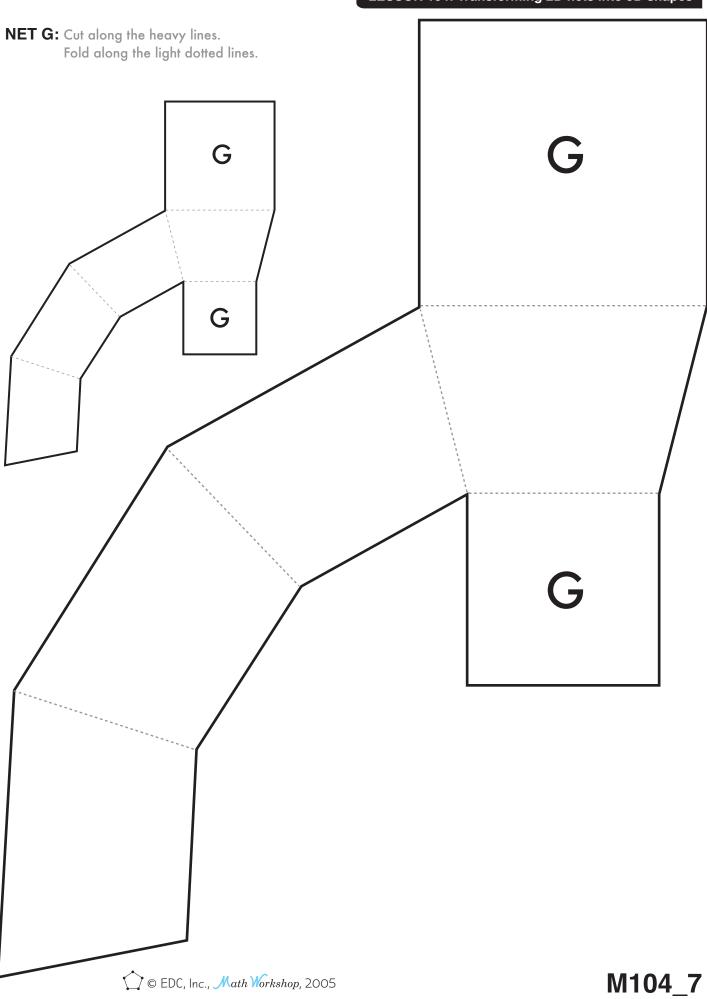


NET E: Cut along the heavy lines. Fold along the light dotted lines.

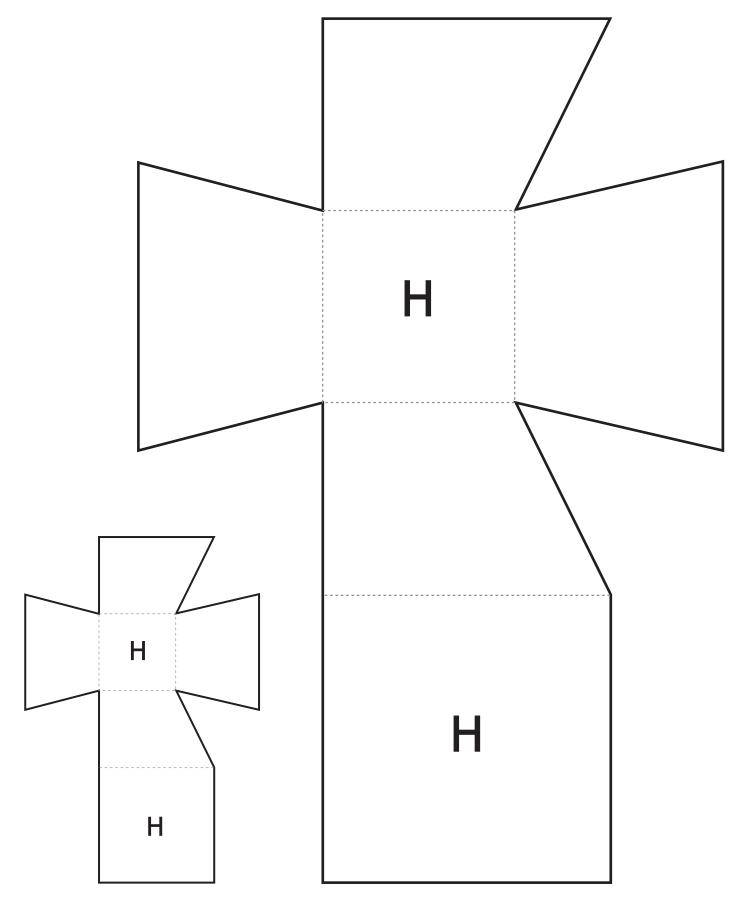


NET F: Cut along the heavy lines. Fold along the light dotted lines.

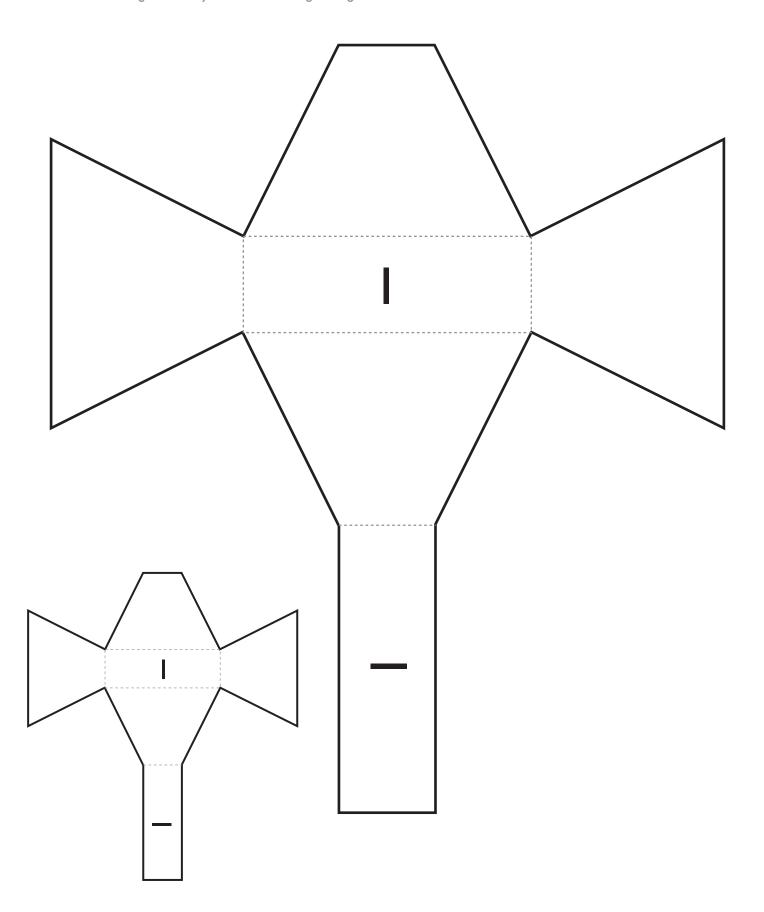




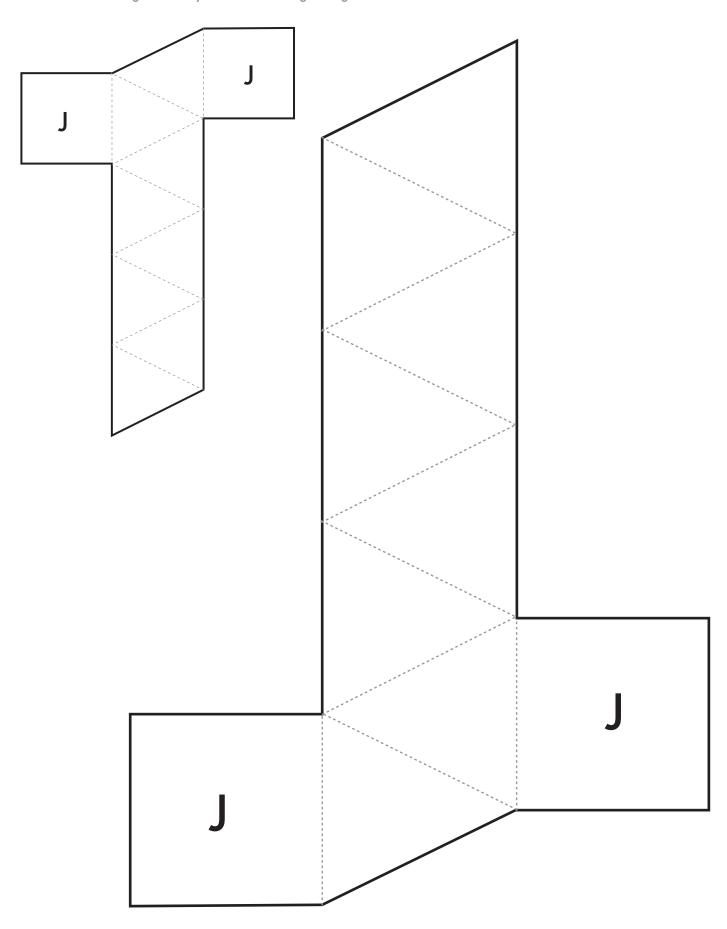
NET H: Cut along the heavy lines. Fold along the light dotted lines.



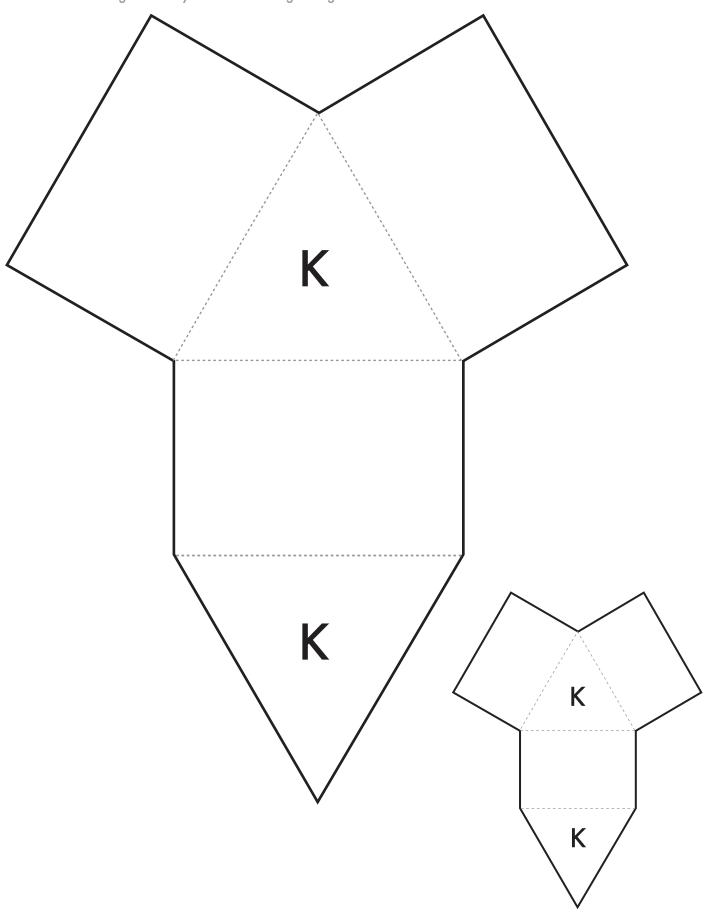
NET I: Cut along the heavy lines. Fold along the light dotted lines.

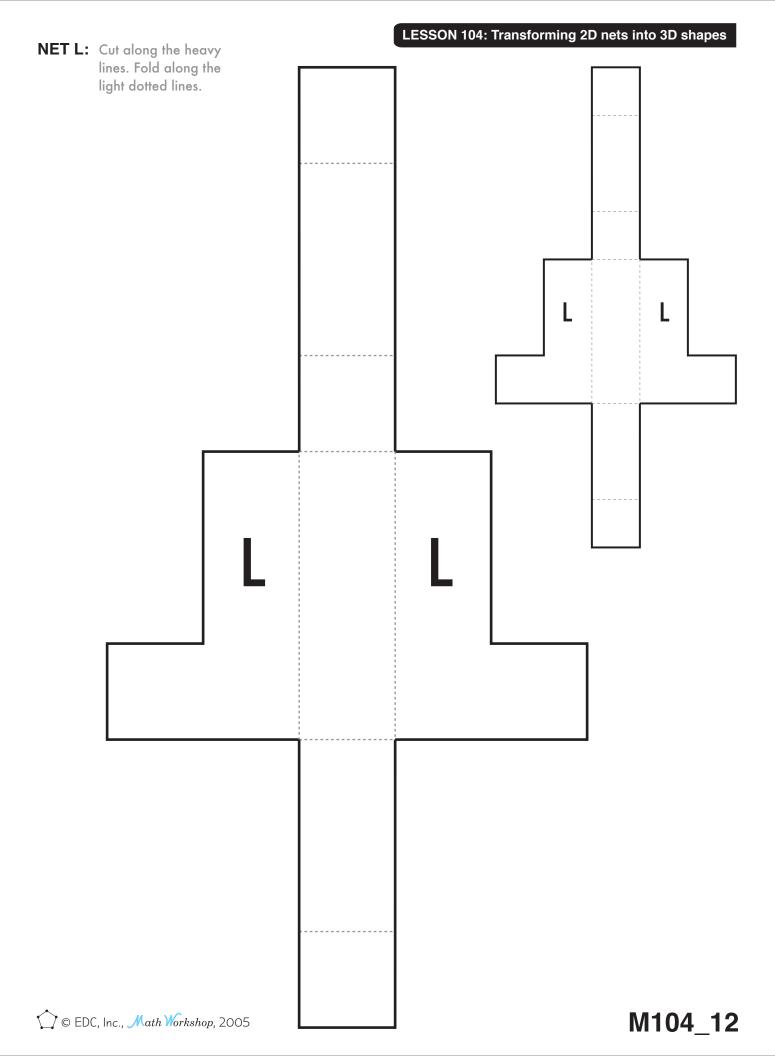


NET J: Cut along the heavy lines. Fold along the light dotted lines.

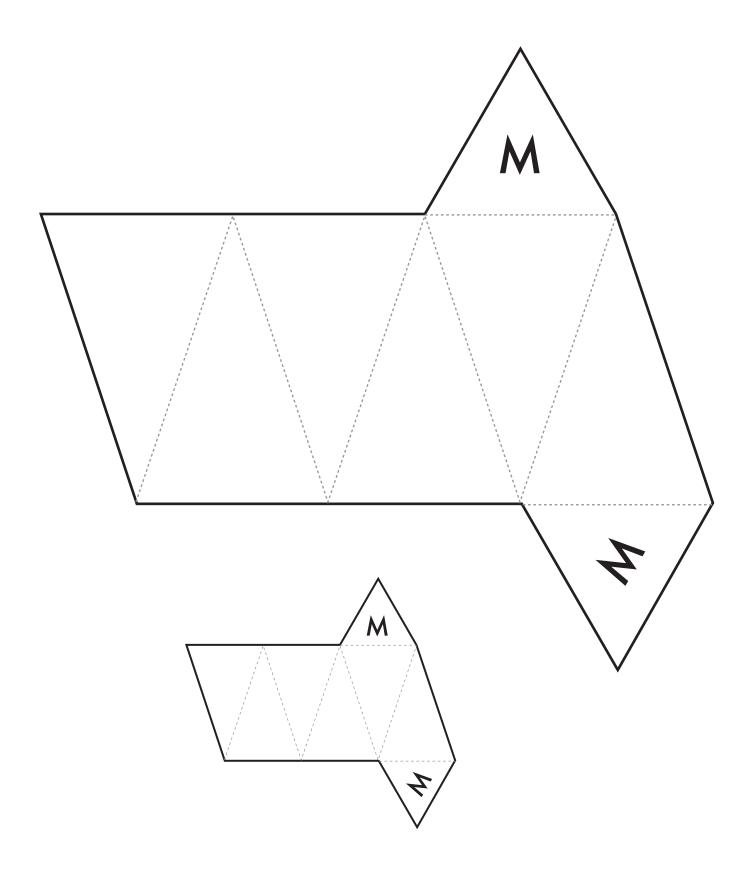


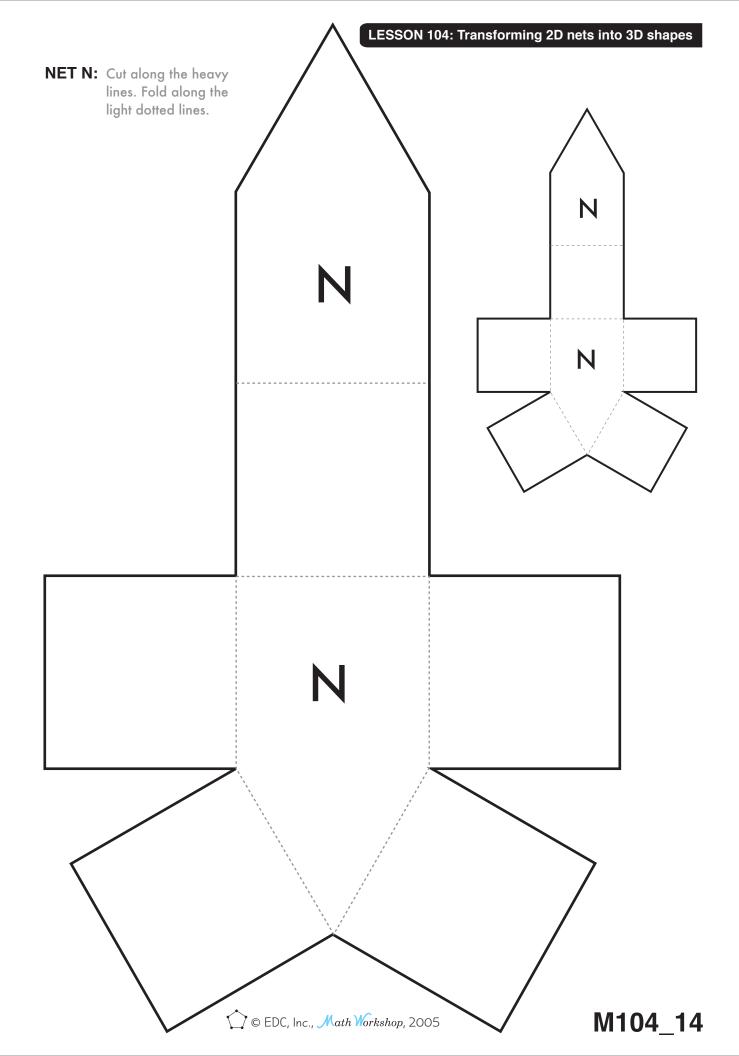
NET K: Cut along the heavy lines. Fold along the light dotted lines.

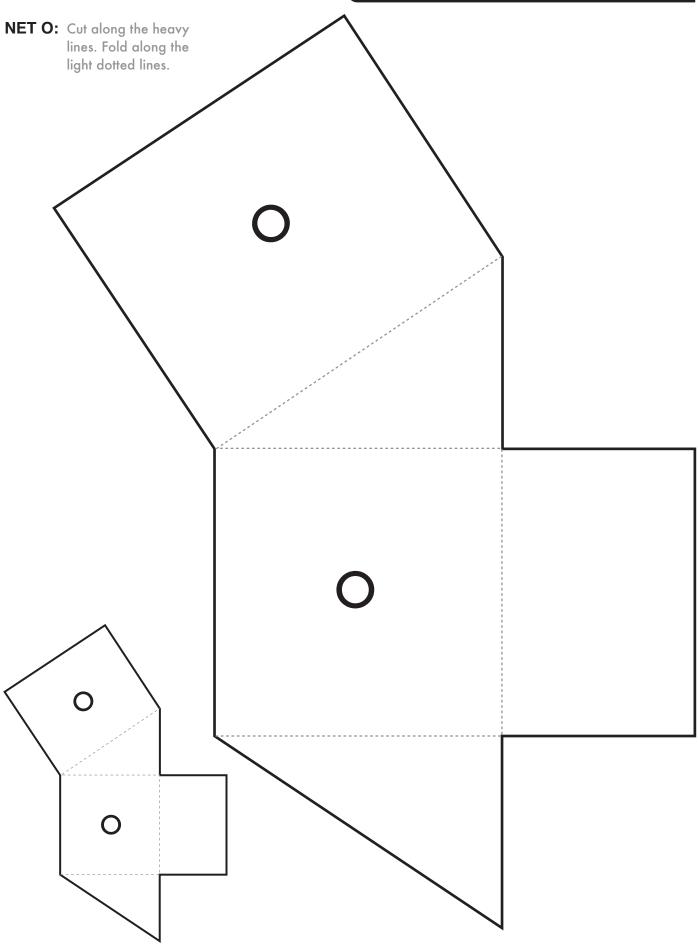


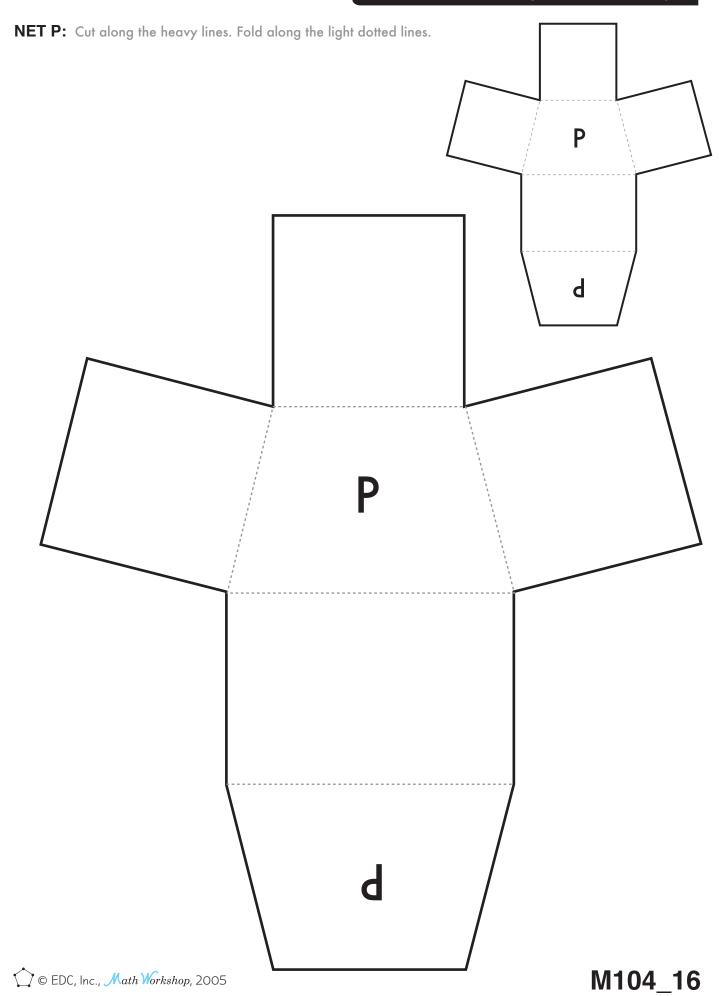


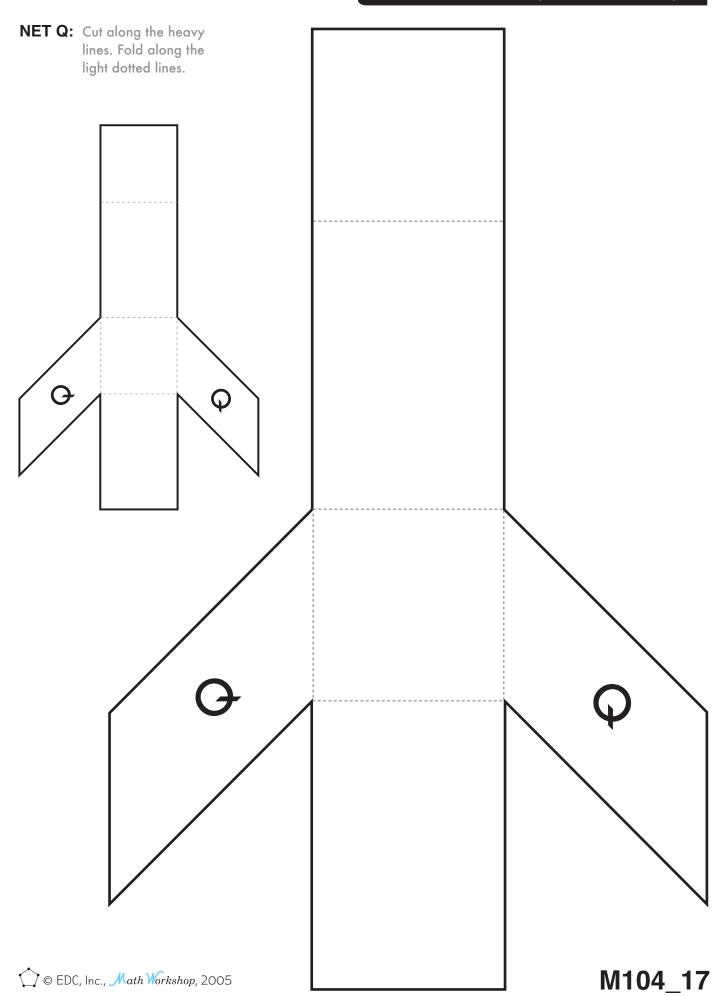
 $\boldsymbol{\mathsf{NET}}\;\boldsymbol{\mathsf{M:}}\;$ Cut along the heavy lines. Fold along the light dotted lines.



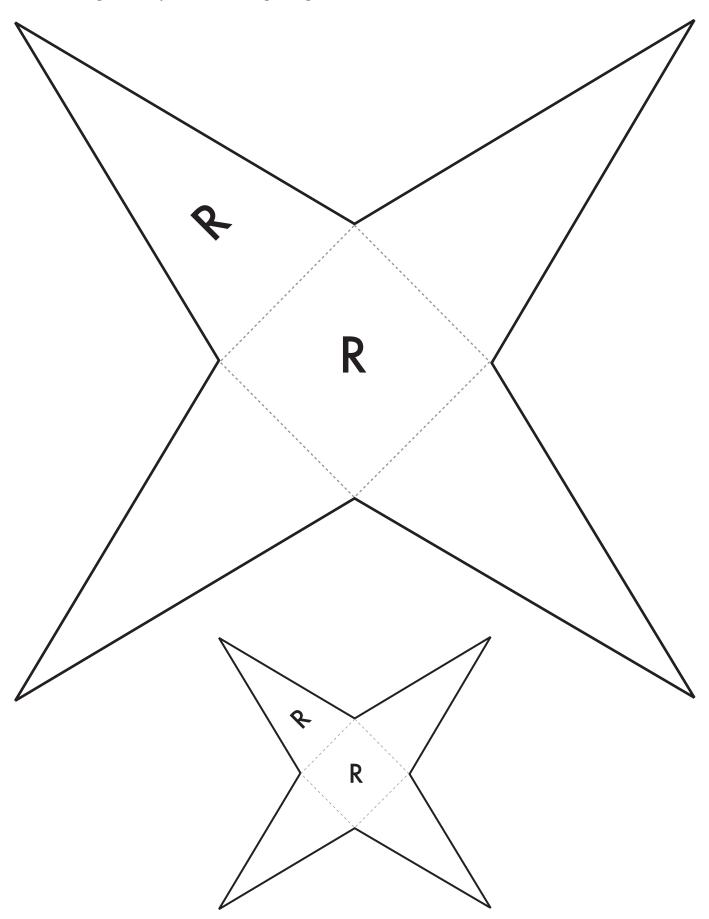




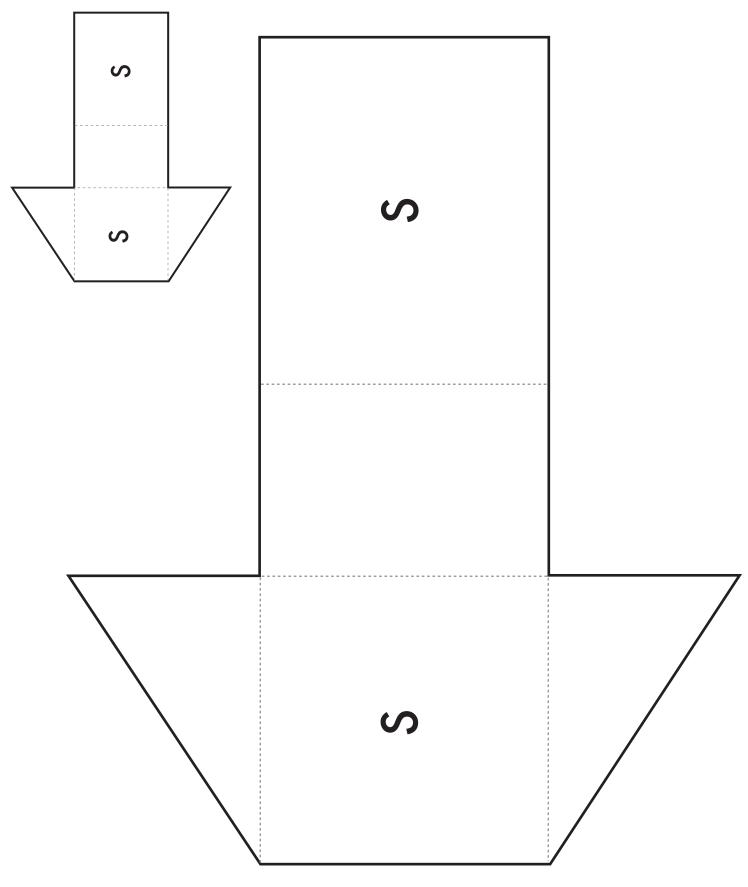




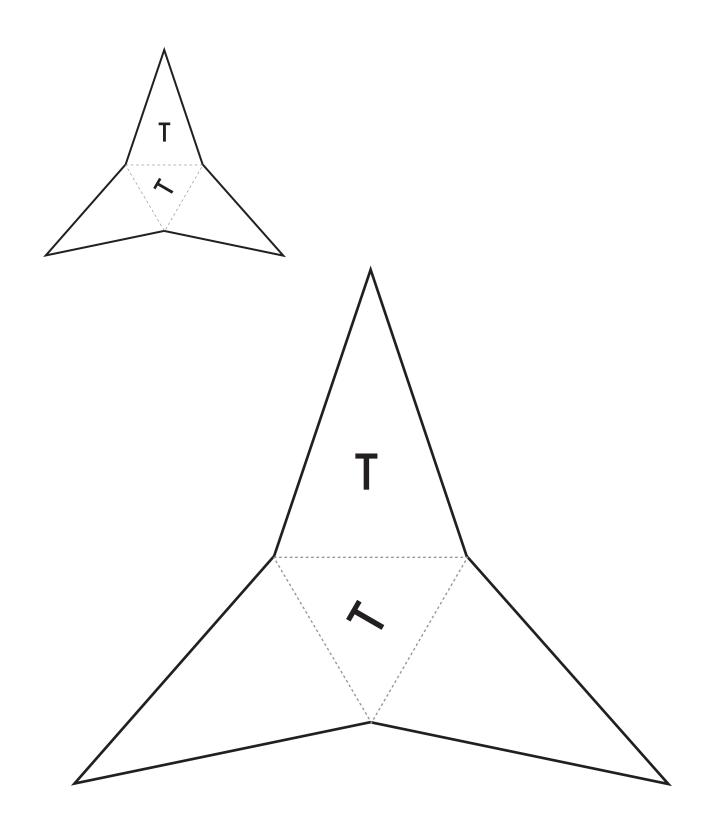
 $\ensuremath{\mathsf{NET}}\ \mathsf{R}\text{:}\ \ensuremath{\mathsf{Cut}}\ \ensuremath{\mathsf{along}}\ \ensuremath{\mathsf{the}}\ \ensuremath{\mathsf{heavy}}\ \ensuremath{\mathsf{lines}}\ .$ Fold along the light dotted lines.



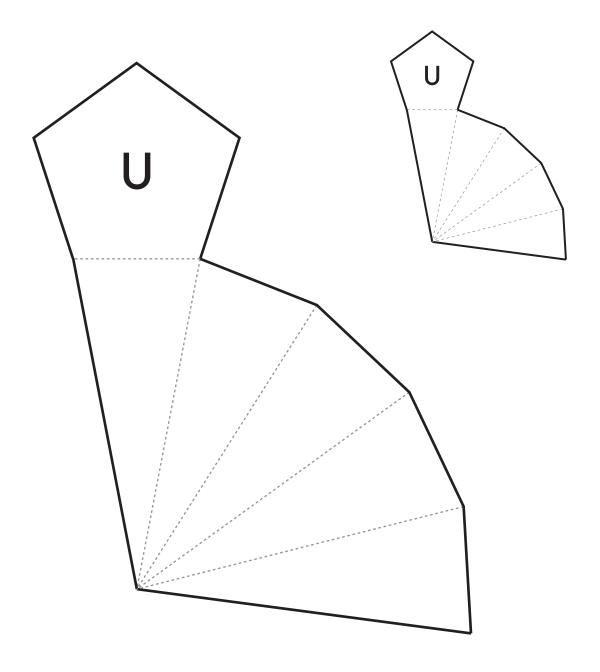
NET S: Cut along the heavy lines. Fold along the light dotted lines.



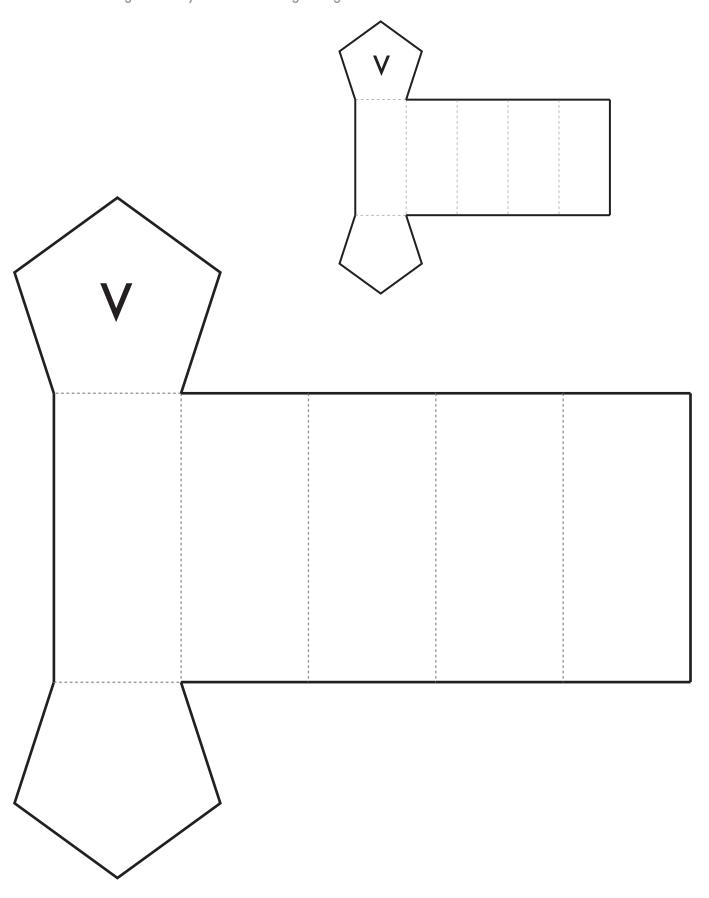
NET T: Cut along the heavy lines. Fold along the light dotted lines.



NET U: Cut along the heavy lines. Fold along the light dotted lines.



NET V: Cut along the heavy lines. Fold along the light dotted lines.



NET W: Cut along the heavy lines. Fold along the light dotted lines.

