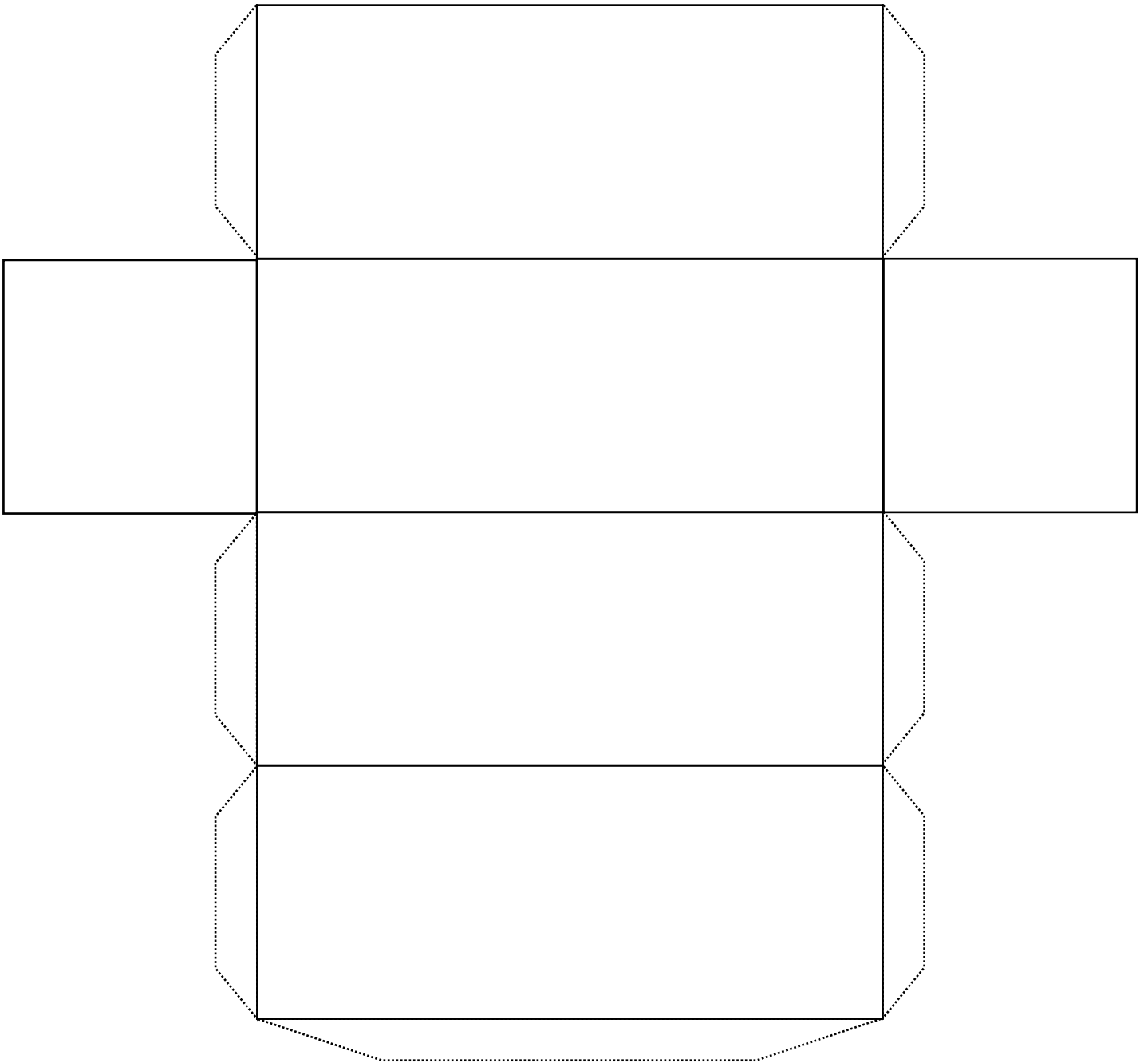
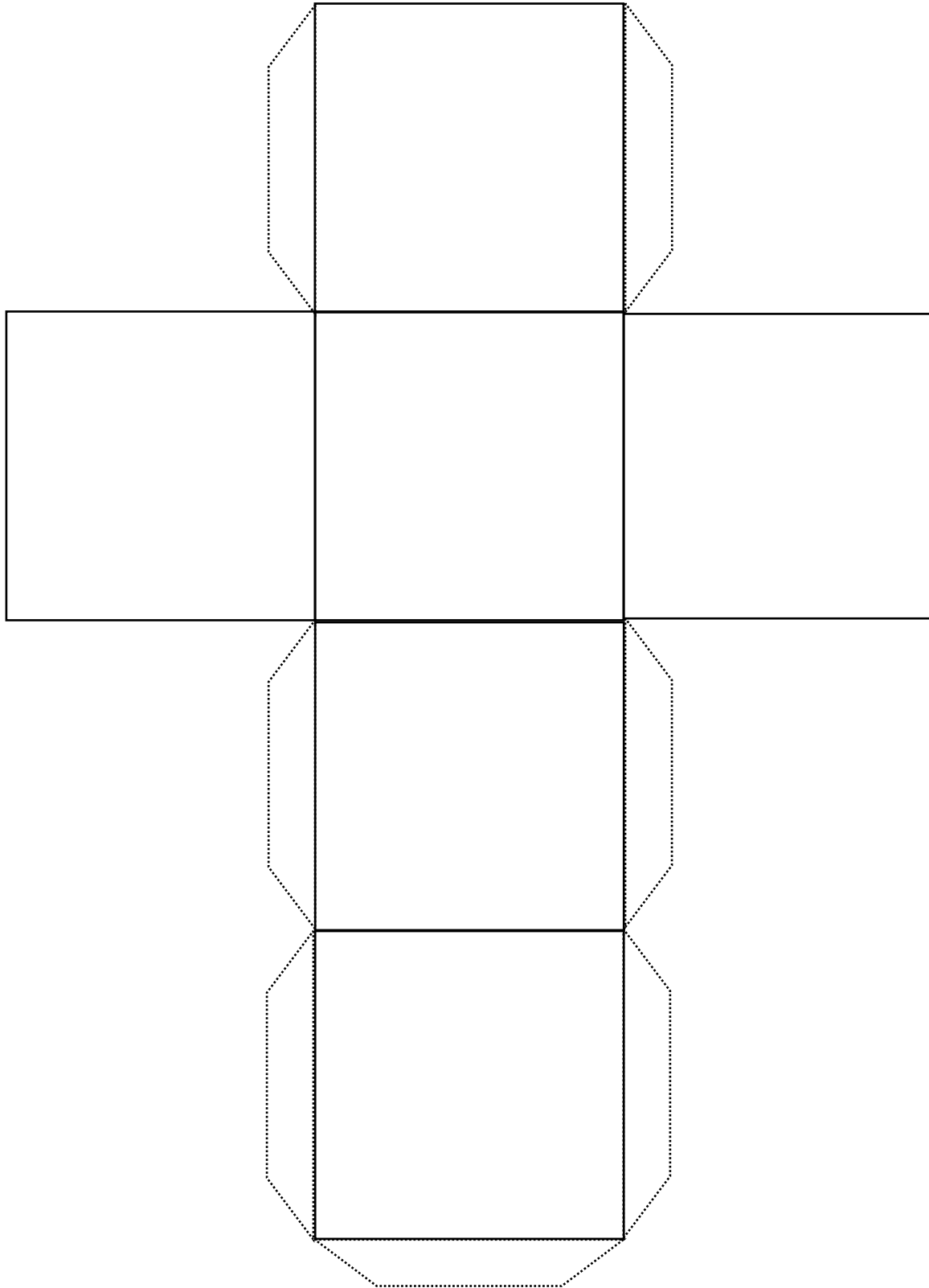


RIGHT RECTANGULAR PRISM



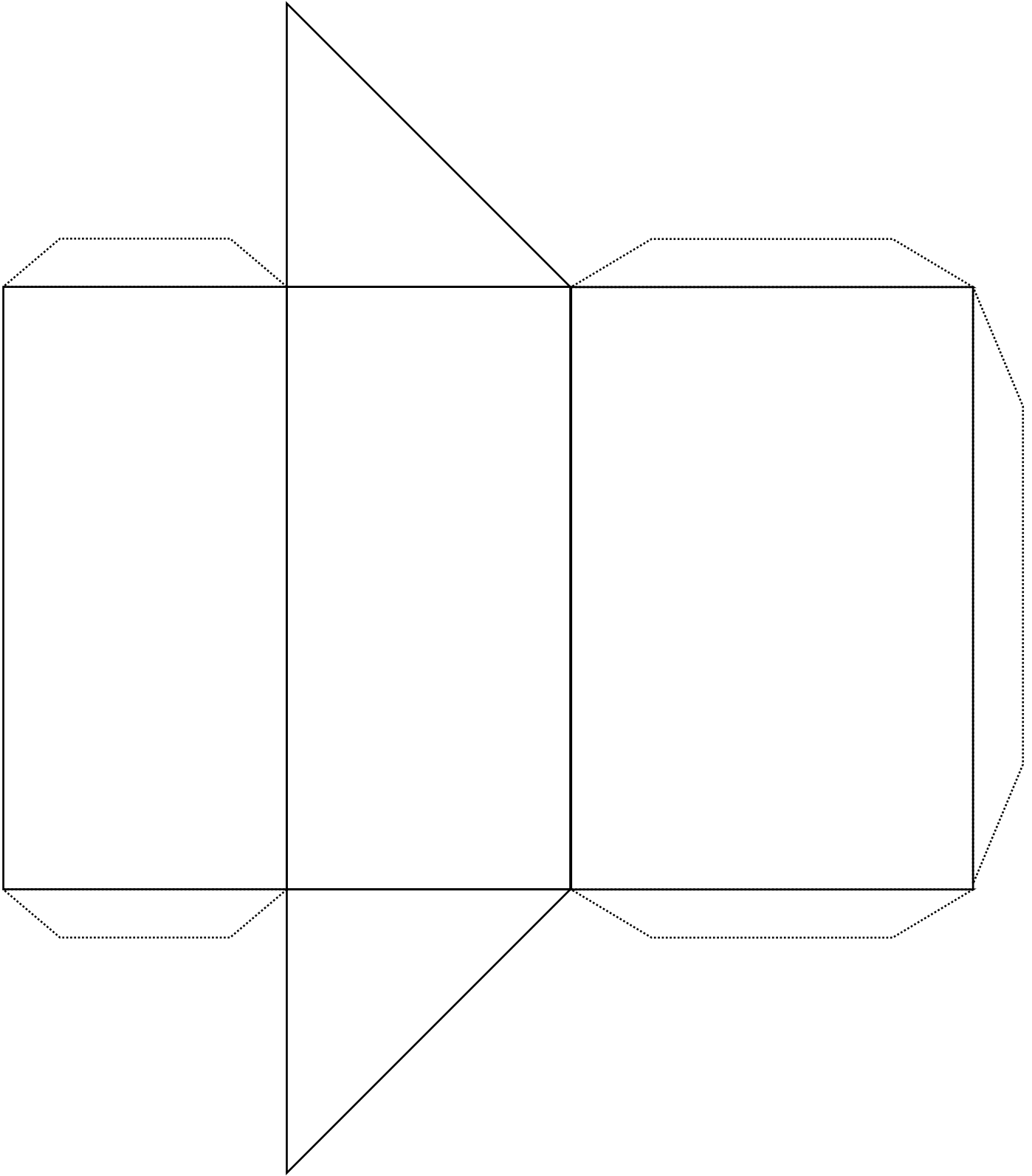
Directions: Cut out the net, fold along all black lines, glue or tape together with dotted flaps on the interior of the solid. Measure the appropriate dimensions and then calculate the surface area of the figure.

CUBE



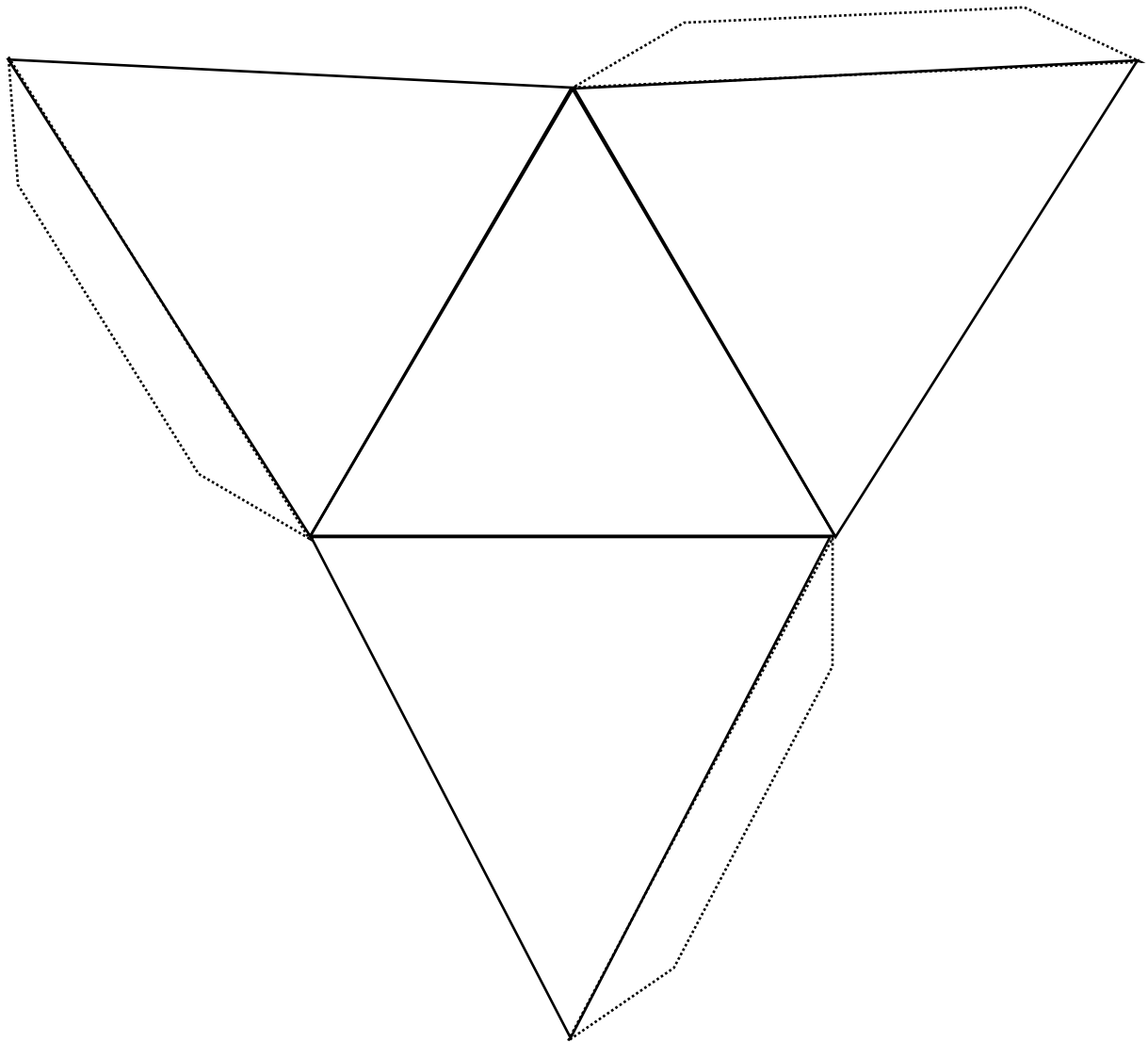
Directions: Cut out the net, fold along all black lines, glue or tape together with dotted flaps on the interior of the solid. Measure the appropriate dimensions and then calculate the surface area of the figure.

RIGHT TRIANGULAR PRISM



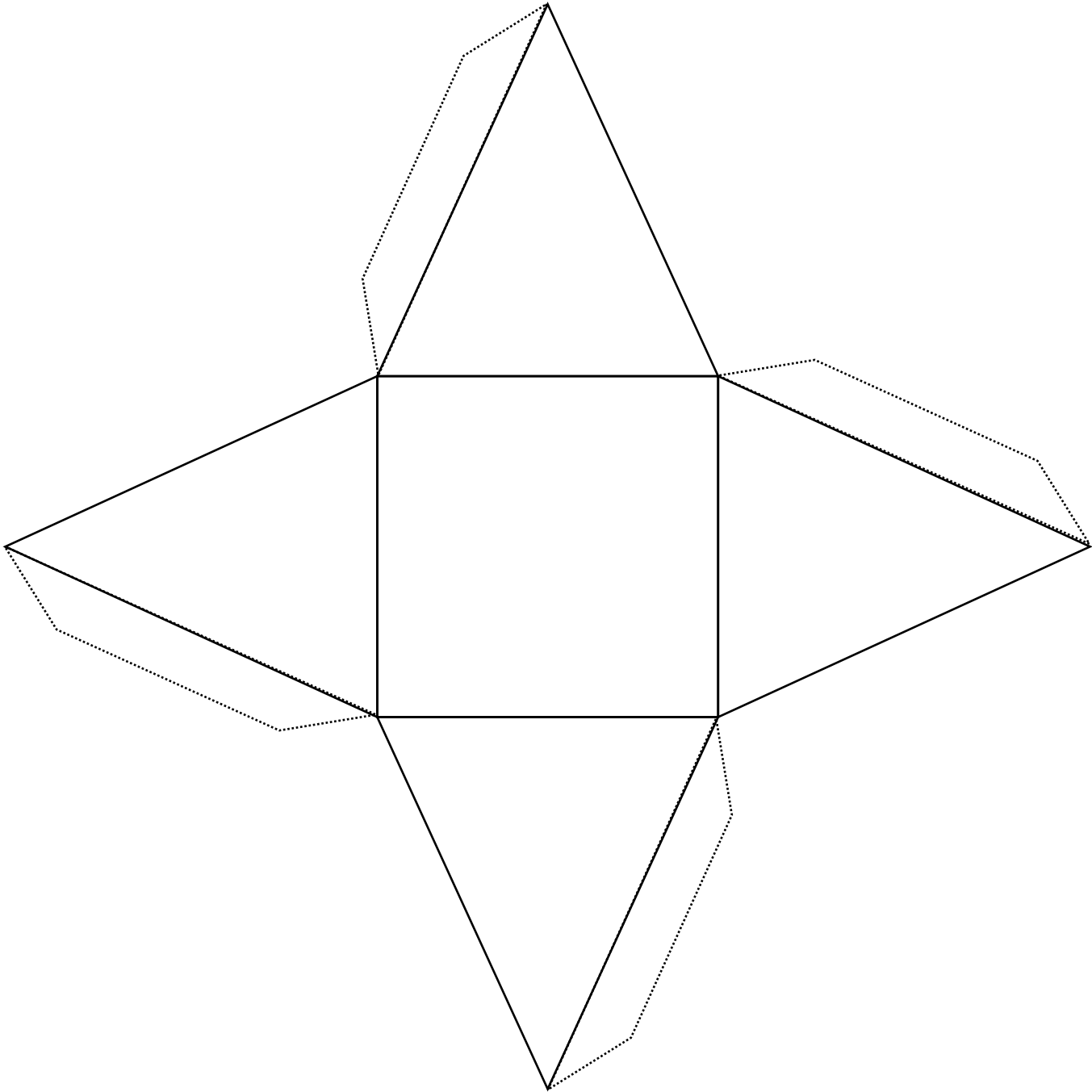
Directions: Cut out the net, fold along all black lines, glue or tape together with dotted flaps on the interior of the solid. Measure the appropriate dimensions and then calculate the surface area of the figure.

REGULAR TRIANGULAR PYRAMID



Directions: Cut out the net, fold along all black lines, glue or tape together with dotted flaps on the interior of the solid. Measure the appropriate dimensions and then calculate the surface area of the figure.

SQUARE PYRAMID



Directions: Cut out the net, fold along all black lines, glue or tape together with dotted flaps on the interior of the solid. Measure the appropriate dimensions and then calculate the surface area of the figure.