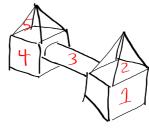
## 11/13/14

## SURFACE CALCULATION ASSIGNMENT.

1) DRAW/SKETCH A 3D VIEW OF YOUR COMPLETE STRUCTURE.



- 2) ON THE DRAWING, NUMBER EACH 3D SHAPE.
- 3) WRITE OUT THE NAME & # OF THE FIRST SHAPE.
  #1 CUBE
- 4) BELOW THE NAME, DRAW A SMALL 2D PICTURE OF EACH SIDE OF THAT 3D SHAPE.

- 5) CALCULATE THE AREA TO THE RIGHT OF EACH OF YOUR 2D DRAWINGS.
- 6) PUT A BOX AROUND THE ANSWER FOR EACH SIDE.
- 7) REPEAT STEP #3-6 FOR YOUR OTHER 3D SHAPES.
- 3) ADD UP ALL YOUR AREAS. PUT A TRIANGLE AROUND YOUR FINAL ANSWER.

TUDAY

DGET YOUR STRUCTURE OUT.

- 2) DG AREA CALCULATIONS FOR AT LEAST Two 3D SHAPES.
  - 3) YOU CAN TRY TO FINISH YOUR STRUCTURE OR COMPLETE THE CALCULATIONS.