58.3 Make these objects using smaller cubes.


1. Complete the table below.

| Shape | Number of cubes | Number of corners |
| :---: | :---: | :---: |
| A |  |  |
| B |  |  |
| C |  |  |
| D |  |  |

2. Which shape contains the most number of cubes?
3. Which shape contains the least number of cubes? $\qquad$
4. Which shape has the greatest number of corners? $\qquad$
