| Name: |
| :--- | :--- |
| Date: |
| Tools: one 16 pcs Set / group |
| DESCRIPTION |
| Students select a block first and choose one other block at random, then consider which block should be |
| selected to get the largest or smallest possible probability for the following questions. |
| What is the probability that the chosen block |
| LEVEL 1 |
| cannot be fit to the first block? |
| LEVEL 2 |
| can be fit to the first block by at least one face? |
| LEVEL 3 |
| can be fit to two or more faces of the first block? |

