



Scavenger Hunt: Tie Breaker

Each team is to select a positive integer. Amongst all the teams that are tied (if any) the team that has selected the smallest *unique* positive integer will be the winner.

Example: Suppose 7 teams are tied at the end of the scavenger hunt; call the teams A, B, C, D, E, F and G , and let a, b, c, d, e, f, g be their respective answers.

If $a = 2, b = 16, c = 1, d = 1, e = 2, f = 1$ and $g = 37$ then answers a, c, d, e , and f will be discarded as they are not unique and B will be the winner since $b = \min\{16, 37\}$.

Answer (a positive integer): _____

Team Members: _____