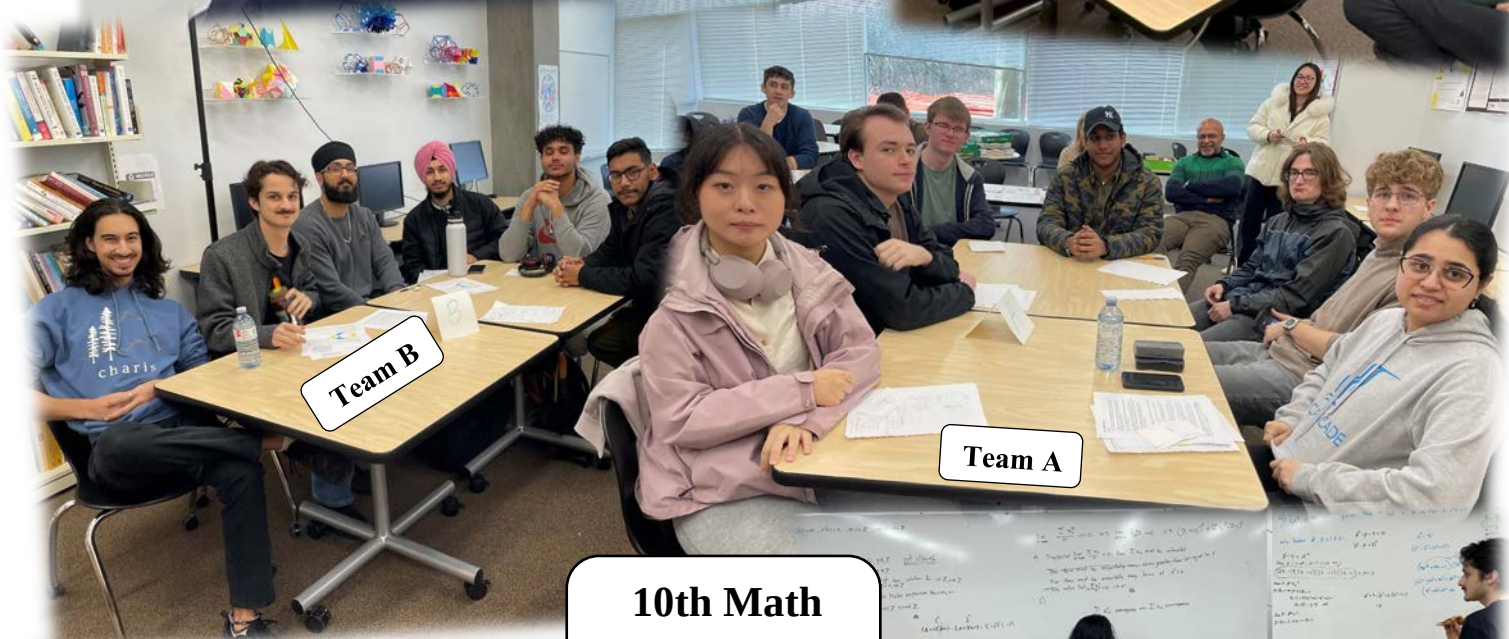


10 МАТН МАТСН



$$\pm 1 \pm 2 \pm 3 \pm \dots \pm n = 2023$$

$$1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$$



Team B

Team A

**10th Math
Match, Feb. 18,
2025**

