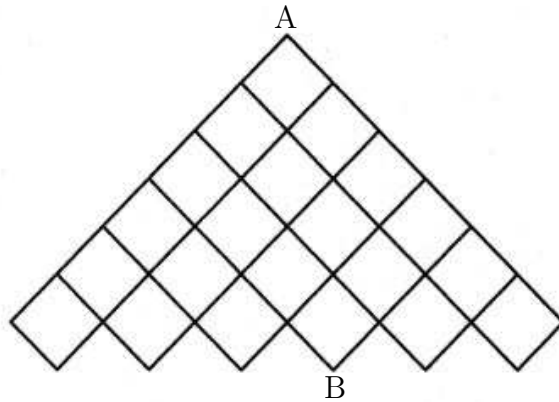


Problem Solving Activities Section 1.3

1. There are _____ people in class today. If we all shake hands with each other once, how many handshakes would there be total?

2. If you can only travel downward and only on the lines, how many different paths are there from point A to point B?



3. Find the digit in the one's place of the number that results when $2^{1,758,129}$ is evaluated.