() + () + () = 2) X SEQUENCE OF NUMBERS CONSISTS 10 05 AND 5 15. HON MANY DIFFERENT SEQUENCES
ARE THERE? Q3. How MANY DIAGONALS ARE THERE Q6. HOW MANY DIAGONALS ARE THERE X 7. WHAT IS $\frac{1}{2} + \frac{1}{6} + \frac{1}{12} + \frac{1}{20} + \cdots + \frac{1}{9900}$?

Q8.