Date
18/06/25

Revision Test Maths (Chapter-1)

Q1 You will have noticed 36 as a triangular number and a square number. Make pictures in your notebook illustrating this. Also write some other number pictorially in different ways.

Q2 What will be the value of 1+2+3+4+...+49+50+49+...+1?

Q3 What happens when you add up pairs of consecutive triangular numbers? That is take 1+3, 3+6, 6+10, 10+15...? What sequence do you get? Why? Can you explain it with a picture

Q4 What happens when you multiply the triangular numbers By 6 and a 1? What sequence do you get? Can you Explain it with a picture.

Q5 Count the number of lines in each shape in the sequence of comp graphs. What number sequence do you get? Can you Explain why

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