

SSC CGL & CPO 2018



REASONING

FIGURE COUNTING

PART - 1

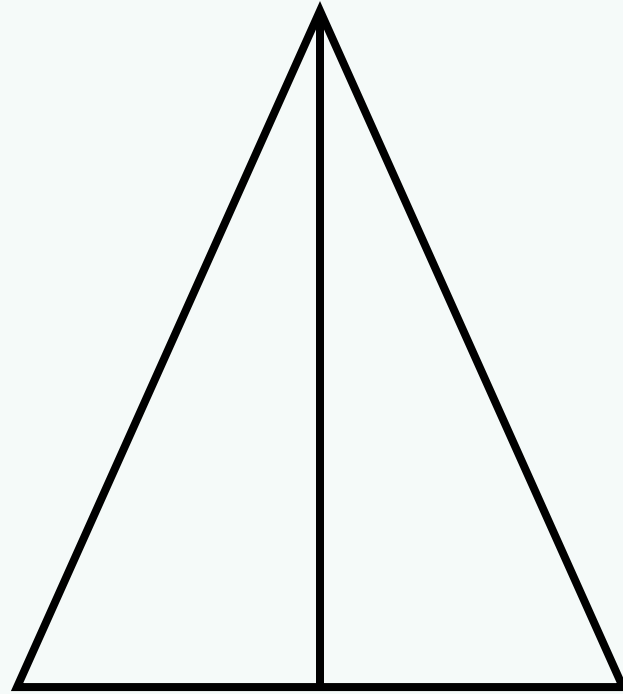


TRIANGLE

➤ Addition of divided parts

बटे हुए हिस्से का जोड़

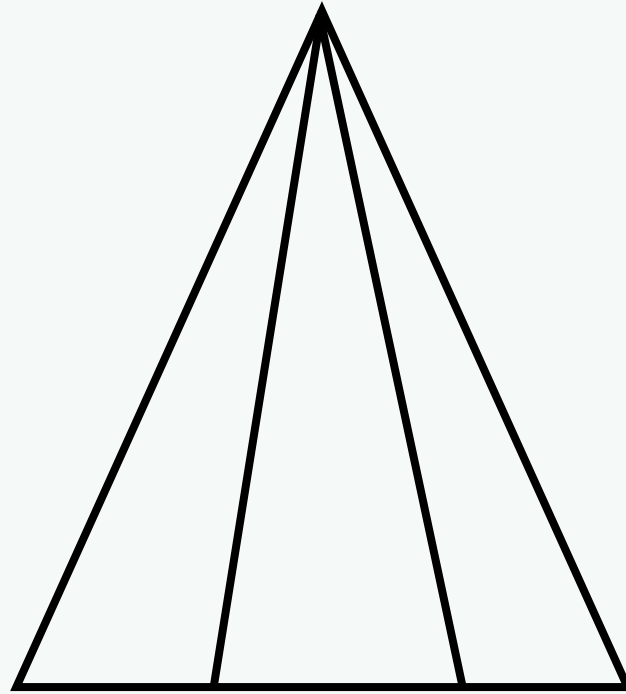
TRIANGLE



$$= 1+2$$

$$= 3$$

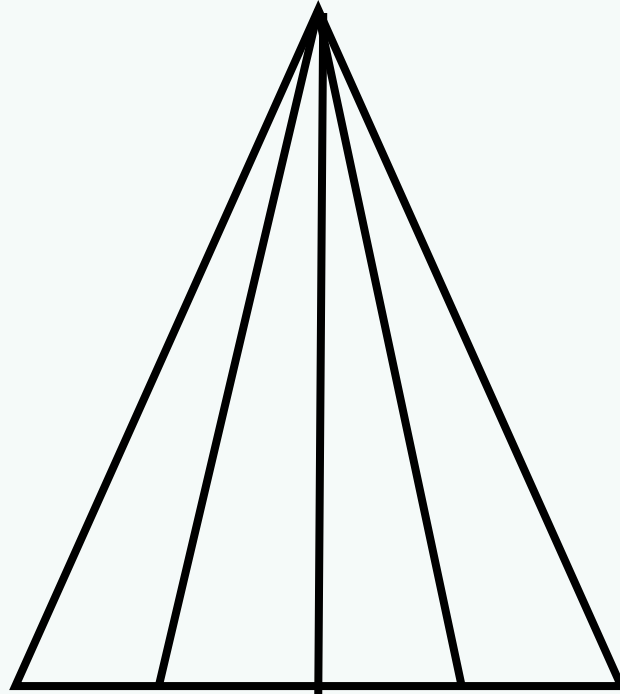
TRIANGLE



$$= 1+2+3$$

$$= 6$$

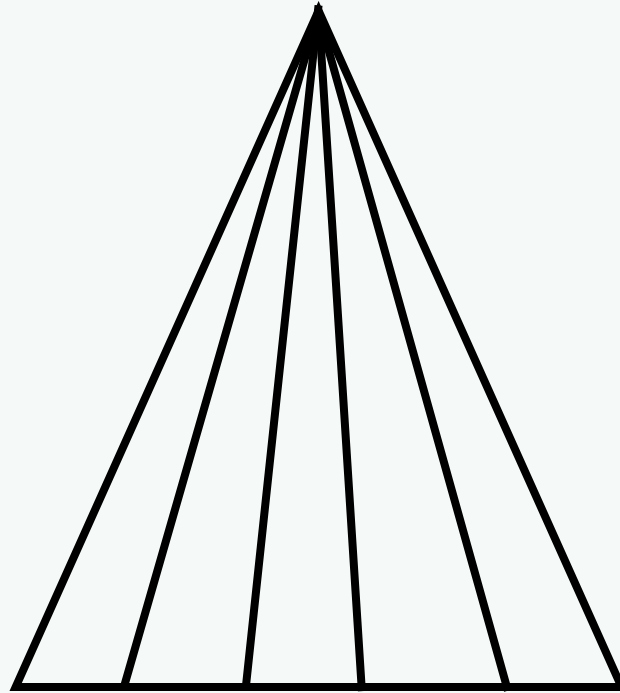
TRIANGLE



$$= 1+2+3+4$$

$$= 10$$

TRIANGLE



$$= 1+2+3+4+5$$

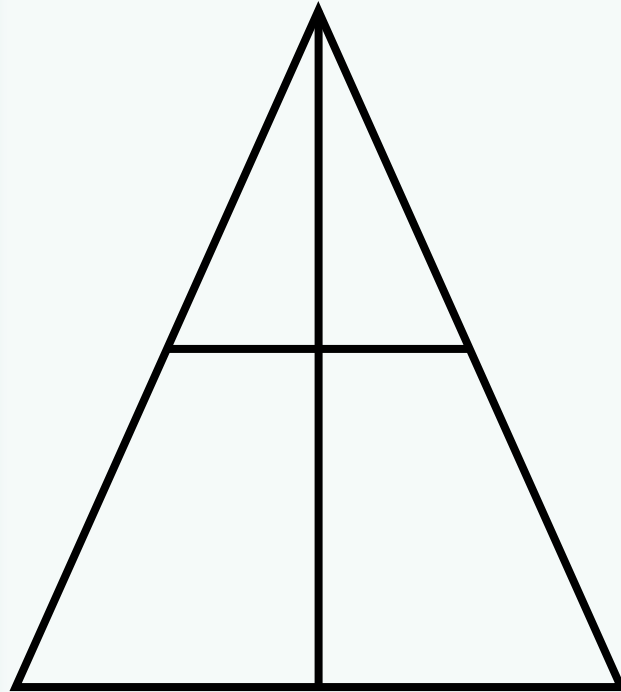
$$= 15$$

TRIANGLE

➤ When parts divided in
parts

जब हिस्से भी हिस्से में बट जाएँ

TRIANGLE

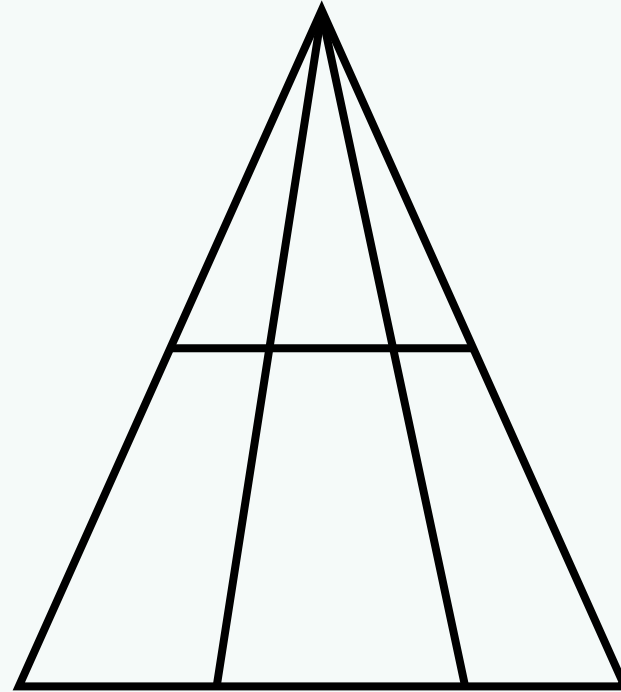


$$= (1+2) \times 2$$

$$= 3 \times 2$$

$$= 6$$

TRIANGLE

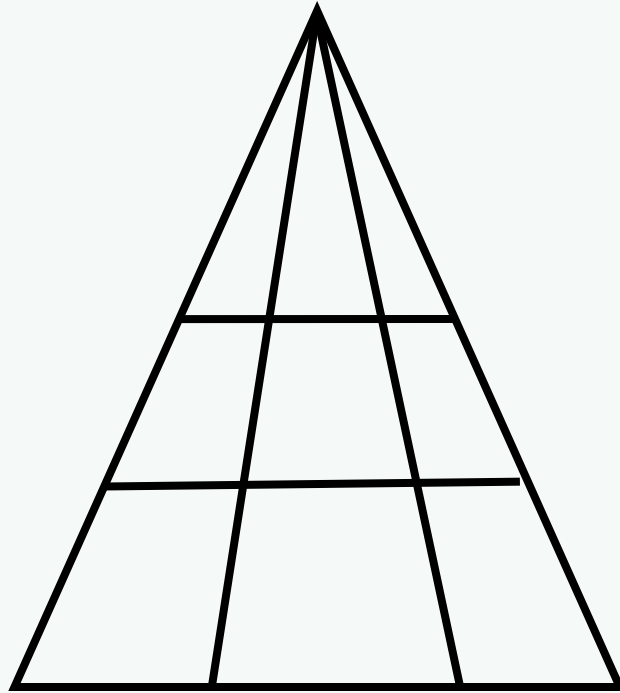


$$= (1+2+3) \times 2$$

$$= 6 \times 2$$

$$= 12$$

TRIANGLE

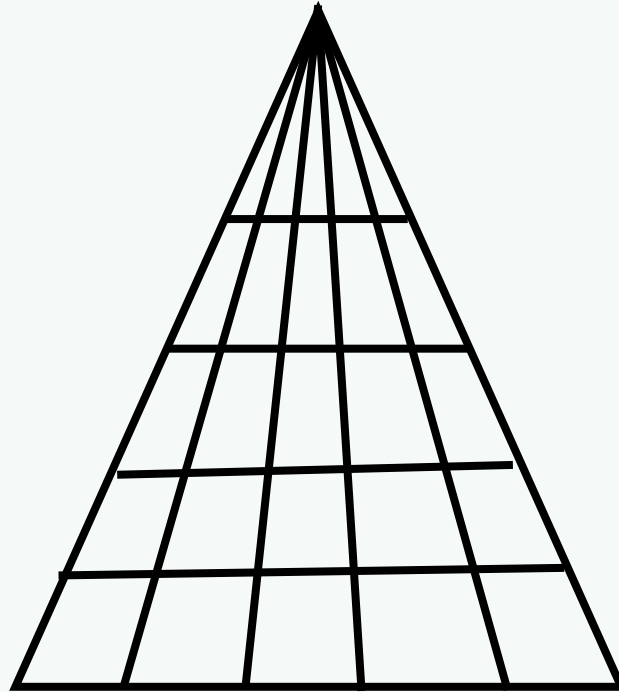


$$= (1+2+3) \times 3$$

$$= 6 \times 3$$

$$= 18$$

TRIANGLE



$$= (1+2+3+4+5) \times 5$$

$$= 15 \times 5$$

$$= 75$$

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