

$$50 \sqrt{150 \ 200}$$

$$3 \ 140 \ 4$$

$$3 \ 200 \ 300 \ 100$$

$$50 \sqrt{150 \ 400}$$

$$3 \ 8 \ 2$$

$$3 \ 200 \ 300$$

$$150 \ 200$$

$$1120 \times 2$$

$$201 \rightarrow 2240$$

$$10 \frac{18}{8}$$

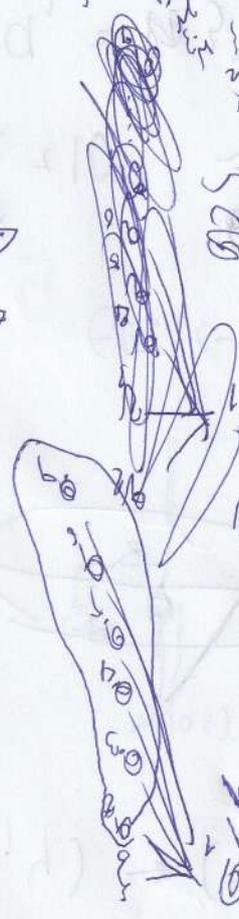
$$\frac{100}{50}$$

$$7 + 2 \frac{1}{2}$$

$$1 \frac{1}{2}$$

$$1 \frac{1}{2}$$

1	8	6
5	11	10
9	X	9



$$944 + 63x = 2$$

$$944 + 97x = 2$$

$$944 \cdot 97x = 1$$

$$62x = 420$$

$$2120 = 420$$

$$1234$$

$$540$$

$$135$$

$$35 + 194 + x$$

$$86$$

$$96$$

$$12$$

$$19$$

$$67$$

$$69$$

$$65$$

$$66$$

$$64$$

$$63$$

$$62$$

$$61$$

$$60$$

$$59$$

$$58$$

$$57$$

$$56$$

$$55$$

$$54$$

$$53$$

$$52$$

$$51$$

$$50$$

$$49$$

$$48$$

$$47$$

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$$45$$

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$$19$$

$$18$$

$$17$$

$$16$$

$$15$$

$$14$$

$$13$$

$$12$$

$$11$$

$$10$$

$$9$$

$$8$$

$$7$$

$$6$$

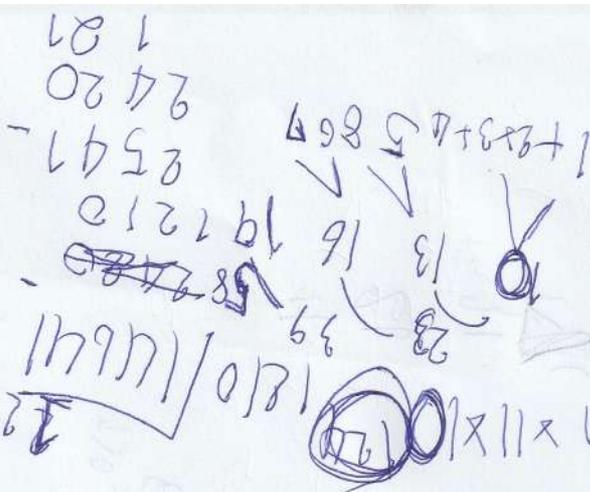
$$5$$

$$4$$

$$3$$

$$2$$

$$1$$



$$a_3 + a_4 = 16$$

$$a_2 + a_3 = 13$$

$$a_1 + a_2 = 10$$

$$a_1 + 2a_2 + a_3 = 23$$

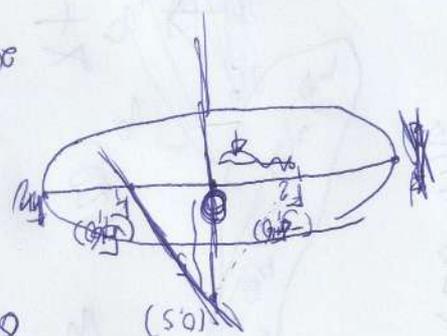
$$a_2 + a_3 = 13$$

$$a_3 - a_1 = 3$$

$$a_1 + a_2 = 10$$

$$16 + a_5 = 41$$

$$(-5) - (-1) = 4$$



$$(x, y) \rightarrow (3, 5)$$

$$(x-3)^2 + (y-5)^2 = 9$$

$$1810 / 14641$$

$$11 \times 11 \times 11$$

$$11 \times 11 = 121$$

$$6.5 - 4.5 = 2$$

$$4.5 + 5.5 = 10$$

$$2 + 4 + 8 + 16$$

$$2a_1 + 2a_2 + \dots + 2a_n$$