$60\overline{)150}$  400

$3\overline{)150}$  140 200 309

$150\overline{)200}$  140 140×600

$10\phantom{0}$ 91
$8\phantom{0}$ 16

$\frac{100}{50}$

$\begin{array}{|c|c|c|}\hline 8 & 13 & 6 \\ \hline 9 & X & 10 \\ \hline 1 & 4 & 5 \\ \hline \end{array}$  56

$12\overline{)09}$  5

$1120 \times 2$  2240

$120 + 944 + X$
$35 +$  13 +

$\sqrt{758}$  540

$\frac{62460}{2} = 1232$

$21820 \geq 460$  595

$744.97 x = 1$
$= 744 + 99x$
$= 744 + 63x + 744$

$$(x-3)^2 + \frac{(y-5)^2}{27} = 1$$

$\frac{9}{(x-3)^2} + \frac{27}{(y-5)^2} = 1$

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

$2a_1 + 2a_3 + \cdots + 2a_{10} \geq 30$

$a_1 + a_3 + a_5 + \cdots + a_{10} \geq 1$

$2a_1 + a_3 \geq 13$

$a_1, a_3$

$a_2 + a_4 + \cdots + a_{20} \geq 25, \geq 10$

$OF, OF, OF_9$

$35 + 11 \geq 41$

$16 + 15 \quad 41 \quad 44 +$

$(-\frac{5}{6})(-\frac{5}{6}-1)$

$a_3 - a_1 \geq 13 \cdot 3$

$a_1 + 4a_2 \geq 10$

$a_1 + a_2 \geq 10 \quad 121 \quad (4,4,4)$

$a_1 + a_3 \geq 13 \quad 120 (35,1) \quad (1 \geq 161051$

$a_1 + 3a_2 + a_3 \geq 23$

$a_2 + a_3 \geq 13 \quad (0 \quad 16 \geq 199156)$

$a_3 + a_4 \geq 16$

$71 \times 11 \times$

$11 \times 11 = 121$

$180 / 11111$

$1+2+3+4+5 \quad 867$

$24 \quad 20$

$25 \quad 41$

$19 \quad 121$

$13 \quad 16$

$23 \quad 39$

$6.25 \quad 6.75 \quad 6.75$

$4.25 \quad 5.75$

$6.75 - 4.5 \geq 2$

$320 \quad 326 \quad 30$

$640 \quad 128$

$24 \quad 44 \times 16$