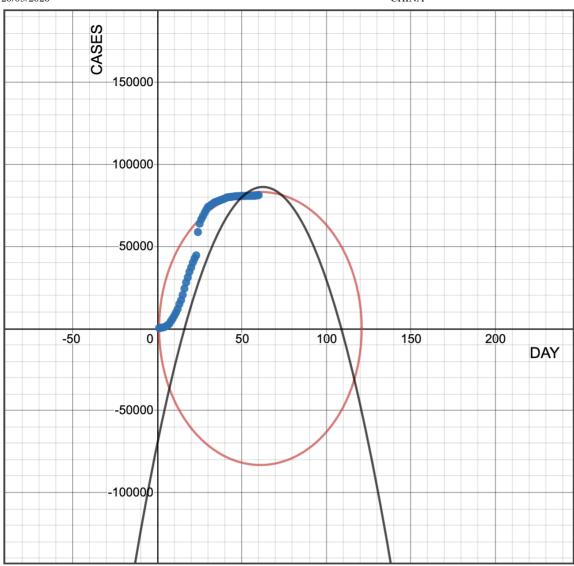
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$$\frac{((x-h)\cos(p)-(y-k)\sin(p))^{2}}{a^{2}} + \frac{((x-h)\sin(p)+(y-k)(\cos(p)))^{2}}{b^{2}} = 1$$

a = 60

3 4 (1) 5 (1) 6 (1) 7 (1) 8 (1)

b = 83220

h = 61

k = 0

p = 0

y_1
278
326
571
830
1 287
1975
2744

49 more rows Show all

57	80881
58	80894
59	81 174
60	81 263



 $y = -40x^2 + 5000 \cdot x - 70000$