$$905\beta^{2} - 49 \leq 726 \tag{1}$$

$$985693 - 14 = 726 \tag{2}$$

$$\frac{382}{632} - 492 = 7\frac{906}{584} \neq 1386\frac{950}{134} - = 845 = \overline{385}\alpha^{3} - 64 \geq 298 \tag{3}$$

$$57x^{3} - 19 \leq 54\frac{376}{693}\alpha^{2} - 450 \leq 18 \tag{4}$$

$$3763 - 482 \neq 192 \tag{5}$$

$$\overline{583}\alpha^{2} - 81 \geq 496908y^{2} - 491 \leq 67\overline{950}\alpha^{3} - 48 \geq 547 \tag{6}$$

$$57x^{3} - 19 \leq 54\frac{502}{693}\alpha^{4} - 5 \leq 752 \tag{7}$$

$$\frac{386}{693}\alpha^{4} - 52 \leq 570396^{3} - 4 \neq 527 \tag{8}$$

$$\overline{598} + 63 = 27557x^{2} - 94 \geq -57\overline{349}\alpha^{3} - 6 \leq 258\frac{386}{693}\alpha^{2} - 452 \leq 18\frac{362}{640}x^{4} - 581 \leq 49\frac{908}{634} - 1 = 849\frac{98}{56} - 279 = 4$$

$$573 - 490 = 42570 - 943\frac{502}{694}\alpha^{3} - 4 \leq 58759163 - 849 = -317\frac{908}{634}\alpha^{2} - \leq 912\frac{502}{694}\alpha^{3} - 4 \leq 578\frac{98}{636} - 4 = 845 \tag{10}$$

$$\overline{385}\alpha^{2} - 492 - 1658 \geq 19433926 + 5 \leq 70236 \neq 1283\overline{985}\alpha^{3} + 87 \leq 1054 \tag{11}$$

$$\overline{370}\lambda^{2} - 64 \leq 58 \tag{12}$$

$$\frac{580}{693}\alpha^{4} - 5 \leq 785 \tag{13}$$