

$$\chi = [5, 15, 30, 19]$$
 $\gamma = [5, 15, 30, 19]$
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A >
$$m > = best - 10$$

B > $m > = best - 20$

C > $m > = best - 30$

D > $m > = best - 40$

$$avg = \frac{sum(-)}{ln(-)}$$

$$y = 2$$
 $y = 3$
 y

Tuple (Smutable)

$$2 = (23, 13, 19, 25)$$
 $p_{iint}(2[0]) \Rightarrow 23$
 $p_{rint}(len(2)) \Rightarrow 4$
 $2[0] += 2$
 $2.append(-) \times$

Set no duplication
Not ordered

$$\chi = \left\{ 23, 13, |9, |3, 25\right\}$$
Print (x) $\rightarrow \left\{ 23, 13, |9, 25\right\}$
Print (hn(x)) $\rightarrow 4$
Print ($\chi [0]$) χ

