

exit
E X I T

ticket
T I C K E T

range of
a list
R A N G E O F
A L I S T

Find the range of the following.

1) 7, 2, 7, 8, 5

2) 3002, 3001, 3003, 3000

3) 1,200,000, 2,200,000, 3,200,001

Substitute $x=10$ into the following, then find the range

$2x^2$, $30x - 20$, $8000 + 2x$, $\frac{700,000}{7x}$