

# exit

# ticket

investigate negative

powers of 10

Complete the following:

$$10 \div 10 = 10^{\square} = 1$$

$$10 \div 100 = 10^{-1} = \square$$

$$10 \div \square = \square^{-2} = 0.01$$

$$10 \div 10000 = 10^{\square} = \square$$

Put the following in ascending order

$10^5$

$10^{-2}$

one tenth

0.01

$10^2$

ten million

$10^0$

Find the range & median of the list above.