



Arrange the cards so they make the smallest four-digit number.

Arrange the cards to make the largest four-digit odd number

Work out $293 + 23 + 831$

Work out $900 - 123$

Work out 124×8

Work out $567 \div 3$

$$\frac{5}{7} = \frac{20}{\square}$$

$$\frac{18}{30} = \frac{\square}{5}$$

List all the factors of 60