

Comparison

smaller
↑ < → greater
=

① 10 < 125
No. of Digits ② ③

② 129 < 1208
No. of Digits ③ ④

③ 11,296 > 435
No. of Digits ⑥ ③

④ 129643 < 43214168
No. of Digits ⑥ ⑧

⑤ 4146890 > 34625
No. of Digits ⑦ ⑤

⑥ 4536125496 > 44532167
No. of Digits ⑩ ⑧

⑦ 43564 < 53642
No. of Digits ⑤ ⑤

⑧ 643942 > 643882
No. of Digits ⑥ ⑥

⑨ 74636129 > 74636119
No. of Digits ⑧ ⑧

⑩ $\frac{20 \text{ cm}}{20 \text{ cm}} < \frac{1 \text{ m}}{100 \text{ cm}} \quad [1 \text{ m} = 100 \text{ cm}]$

⑪ $\frac{3 \text{ kg}}{3000 \text{ gm}} < \frac{4025 \text{ gm}}{4025 \text{ gm}} \quad [3 \text{ kg} = 3000 \text{ gm}]$

Mo. of digits ④

⑫ $\frac{5 \text{ l}}{5000 \text{ ml}} > \frac{4325 \text{ ml}}{4325 \text{ ml}}$

⑬ $\frac{60 \text{ kg}}{60000 \text{ gm}} = \frac{60,000 \text{ gm}}{60,000 \text{ gm}}$