

3 num
 $n1 = 5$
 $n2 = 10$
 $n3 = 106$
 $n1 = 10$
 $n2 = 15$
 $n3 = 5$
 if ($n1 > n2$ or $n1 < n3$) {
 $n1 < n2$ or $n1 > n3$
 $sort(n1)$
 }
 print the great amongst them.
 second great.

$n1 = 5$
 $n2 = 10$
 $n3 = 100$

Q: Second largest:
 $n1, n2, n3$. Print the great amongst them.

$$(n1 > n2 \text{ \& \& } n1 < n3) \mid (n1 < n2 \text{ \& \& } n1 > n3) \} 5$$

second (n1)

second greatest.

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second (n1)

second greatest.

Q: Second largest:

n₁, n₂, n₃: Print the greatest amongst them.

3 num
n₁: 5 n₂: 10
n₁: 10 n₂: 15 n₃: 5

if (n₁ > n₂ || n₁ < n₃) {
 return n₁;
}

second greatest.

[illegible]

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 $n_3 = 106$
 if ($n_1 > n_2$ or $n_1 < n_3$)
 swap(n_1)
 if ($n_2 > n_3$ or $n_2 < n_1$)
 swap(n_2)
 if ($n_3 > n_1$ or $n_3 < n_2$)
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