

int main () a=10 (b=20) = if (a(b) else scout << b', an is peater o 3 Find min of three numbers

a b c

10 20 30 "if (( - ) && ( - )) if (a\langle 8& a\langle c)

soutka; //ais smallest

3 else if ( b < a && b < c) cout<< by // b/ 2 cout << c', // c / int main () ) Int main () B a=10 ( b= 20', a = 10 b = 20else if (b<100)

Cout<<a>cout<<a>cout</a></a>
Cout</a> Cout << b > b 20 aput 10 20 output 10 check whether a given number is positive, Negative or zero. "Negative" a = 10 q = -20

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