3 digit number

Ascending
ACBCC

descending
A>B>C

int X;

neither

```
int x; // Store some 3 digit number in x
int C = x \% 10;
int B = (x/10) % 10;
int A = (x / 100) \% 10; // the mod ten is not needed
bool ascending = A != B && B != C;
bool descending = ascending;
if(A > B)
   ascending = false;
else
   descending = false;
if(B > C)
   ascending = false;
else
   descending = false;
if(ascending)
   cout << "Ascending \n";</pre>
else if(descending)
   cout << "Descending \n";</pre>
else
   cout << "Neither";
```

Period 1 2

if ( ) {

e1863 if() { e1se if() { e1se if() { ... e1se //optional ... e1se //optional increase try

if (

Tpassword && user

name

name

rame

ram

if Dway

if()

else

3 multiple ward - else

if-elseif-...-else

```
case Swi+ch(ver) = 1; [0-5]

case 5: var = 1; [0-5]

case 5: var = 1; [0-5]

case 3: var = 0; set

var = 0

case 4: case = 1; var = 0;

if (var ? 6) = 1/2 var != 3)

var = 0;

if (var ? 6) = 1/2 var != 3)

(var ? 6) = 1/2 var != 3)

(var ? 6) = 1/2 var != 3)
```