Subject: Re: Meaning of the assignment Posted by Suresh Negi on Wed, 21 Sep 2016 06:12:53 GMT View Forum Message <> Reply to Message

On Wednesday, September 21, 2016 at 11:26:48 AM UTC+5:30, Sanu wrote:

> exp = 'BYTE(BYTE(b1 LE 650 AND b2 GT 200)*1 + 0)'

>

- > For this b< 650 and b2> 200 will be assigned as class 1.
- > What is the meaning of 0 which is added?????
- > Kindly help.

Similar thing i found on thid

 $\exp = \text{'BYTE(BYTE(b1 GE 0.4)*21 OR BYTE((b2/b3) GE 4.0)*21)'}$ What is the meaning of *21