

Amazon company issue : shopping cost
windows blue screen of death (cowdstrike) antivious
2) Conditional Studement
is positive: (num) ? Tru: False
it inum roll
it (num ro)2 ipositive : Truis relact
ispasitive: False;
3> Switch cases I match in py
Suideh Coperainput, 12
Clys1: \ (an
can? (an)
default' defauit
invalid'
dixelf call
(1) How to write clean I clear conditional statement
fun '
i+ ()
THO

fund (my ary any any my); clean
if Cinpuls Lis wrong! clan
THE STATE OF THE S
Bt legic
[ccdt
Sample examples
V
examples number is positive.
O number = 10
it (number > 0.):
print ("Number is positivi")
160:
pmint C'Number is negative
Quele if elit in py
number = 0
if (number 20):
print ("Number is positive")
elitenumber < 0:
elif (number 20): pront ("Number is negative") ilse:
print (" Number is zero")
(3) det gef ((ass Fox Dercentage (percentage: float) -> sto:
of Cpercentage >= 75):
3 det ges ((ass Fox Dencentage (percentage: float) -> sto: A Cpencentage >= 75): networn "Distinction"
elit (porcentage >= 60): return "First Class"
outurn "1-irst class
elit C percentage >=50):

return "Second class"
elit (percentage >= 35;
reduin "Pass
ruturn "Failed"
Dinvocation a function
- student nation = 76
student porcentage = 76 result = get (lass For Porcentage Cstudent) porcentage print (result)
mint(result)
a convert weight to a month name
out green and a service of the servi
def get_month_name (month: int) - > str:
match cmonth):
Case 1;
return 'Tanuary'
LWC 2:
refirm. "February
(we 3;
refunn "March"
cahri:
retwin " Tune"
case \$:
return "May".
case:
return "None of option 26 and
>0" >0"
5) grater or smaller using conditional operator
number = -1
ougult = "Greater or equal to 2000" if (number 100)
else "Less than 2000"
mintcresult