```
print "The binary value of $bin is : ", "\n";
#Use the bitwise and operator to determine the binary value:
print ((128&$bin)/128);
print ((64&$bin)/64);
print ((32&$bin)/32);
print ((16&$bin)/16);
print ((8&$bin)/8);
print ((4&$bin)/4);
print ((2&$bin)/2);
print ((1&$bin)/1);
print "\n";
```

Question 2_4

Did you get them all? The correct answers were:

$$2 + (6/4) - (3*5) + 1 = -10.5$$

$$\Box 17 + ((-3**3)/2) = -3.5$$

$$\square$$
 26 + (3 ^ (4*2)) = 37

$$\square$$
 ((4 + 3) >= 7) || (2 & ((4*2) < 4)) = 1

Chapter 3