

1. $32/6\%3$
2. $2.4/8$
3. $\text{Sqrt}(25)$
4. $\text{Pow}(3,3)$
5. $3/2 == \text{pow}(3,0)$
6. $7\%5 > 7/5$
7. $!(4\%3 \leq 5/6)$
8. $(4 == 5) \parallel (4 > 5)$
9. $!(1 > 0) \&\& (1 == 1)$
10. $\text{Pow}(2,3) > 7\%4$
11. $13/5 \leq \text{sqrt}(4)$
12. $(12\%7 / 2) > \text{pow}(2,1)$
13. $\text{If } (3\%5 == 9/3) \text{ cout} << \text{sqrt}(16); \text{else cout} << \text{pow}(2,3);$
14. $\text{For}(a=3; a < 5; a++) \text{ pow}(a,2);$
15. $\text{If } (2 \leq 2) \text{ cout} << \text{"alb"}; \text{else cout} << \text{"negru"}$
16. $\text{for } (i=0; i < 3; i++) \text{ cout} << \text{pow}(2,i);$ _____
17. $\text{for } (n=10; n > 1; n=n-2) \text{ cout} << n;$ _____
18. $x=3;$
 $\text{while } (x\%2 > 0) \{ \text{cout} << x; x++; \}$ _____
19. $a=342;$
 $\text{while } (a != 0) \{ \text{cout} << a/10; a=a/10; \}$ _____
20. $b=54;$
 $\text{while } (b != 0) \{ \text{cout} << b\%10; b=b/10; \}$ _____
21. $n=5;$
 $\text{do } \{ \text{cout} << \text{pow}(2, n\%3); n++; \} \text{ while } (n/10 > 0);$ _____
22. $i=1;$
 $\text{do } \{ \text{cout} << i; i++; \} \text{ while } (i \leq 5)$