



Вариант № 2

$\Sigma = 25$

6) 21 —

```
0. Program summ;
Var
  k, otr, N, L, I, x, a, c: Longint;
Begin
  Readln (x);
  k := 10000;
  otr := 0;
  N := x-1;
  L := 0;
  For I := 1 to N do
    begin
      a := x-I;
      For c := 2 to k do
        begin
          If I mod c = 0 then
            If I > c then L := 1;
          If a mod c = 0 then
            If a > c then L := 1;
        end;
      If L = 0 then otr := otr+1; else L := 1;
      L := 0;
    end;
  Writeln (otr);
End.
```



9) Program shift;
Var
 stroka: string;
 N, I, otr : Integer;
Begin
 otr := 0;
 Readln(stroka);
 N := Length(stroka);
 For I := 1 to N do
 begin
 If stroka[I] = "O" then
 begin
 If stroka[I+1] = "Д" then
 begin
 If stroka[I+2] = "М" then
 begin
 If stroka[I+3] = "Н" then
 begin
 otr := otr + 1;
 S := N - 4; Writeln("Удалено символов:", S); Writeln("ОДМН"); end;
 end;
 If stroka[I+1] = "В" then
 begin
 If stroka[I+2] = "А" then
 begin
 S := N - 3; Writeln("Удалено символов:", S); Writeln("АВА"); otr := otr + 1;
 end;
 end;
 If stroka[I] = "Т" then
 begin
 If stroka[I+1] = "Р" then
 begin
 If stroka[I+2] = "И" then
 begin
 S := N - 3; Writeln("Удалено символов:", S); Writeln("ТРИ"); otr := otr + 1;
 end;
 end;
 end;
 If stroka[I] = "Ч" then
 begin
 If stroka[I+1] = "Е" then
 begin
 If stroka[I+2] = "Т" then
 begin
 If stroka[I+3] = "Ы" then
 begin
 If stroka[I+4] = "Р" then
 begin
 If stroka[I+5] = "Е" then
 begin
 S := N - 6; Writeln("Удалено символов:", S); Writeln("ЧЕТЫРЕ"); otr := otr + 1;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 If stroka[I] = "П" then
 begin
 If stroka[I+1] = "Я" then
 begin
 If stroka[I+2] = "Т" then
 begin
 If stroka[I+3] = "Б" then
 begin
 S := N - 4; Writeln("Удалено символов:", S); Writeln("ПЯТЬ"); otr := otr + 1;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 end;
 Writeln(otr);
End.



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```
If stroka[I] = "Ш" then
  If stroka[I+1] = "Е" then
    If stroka[I+2] = "Е" then
      If stroka[I+3] = "Т" then
        If stroka[I+4] = "Ь" then
          begin
            S := N - 5; Writeln("Удалено символов:", S); Writeln("ШЕСТЬ"); otv := otv + 1;
          end;
        If stroka[I] = "С" then
          If stroka[I+1] = "Е" then
            If stroka[I+2] = "М" then
              If stroka[I+3] = "Ь" then
                begin
                  S := N - 4; Writeln("Удалено символов:", S); Writeln("СЕМЬ"); otv := otv + 1;
                end;
              If stroka[I] = "В" then
                If stroka[I+1] = "О" then
                  If stroka[I+2] = "С" then
                    If stroka[I+3] = "Е" then
                      If stroka[I+4] = "М" then
                        If stroka[I+5] = "Ь" then
                          begin
                            S := N - 6; Writeln("Удалено символов:", S); Writeln("ВОСЕМЬ"); otv := otv + 1;
                          end;
                        If stroka[I] = "А" then
                          If stroka[I+1] = "Е" then
                            If stroka[I+2] = "В" then
                              If stroka[I+3] = "Я" then
                                If stroka[I+4] = "Т" then
                                  If stroka[I+5] = "Ь" then
                                    begin
                                      otv := otv + 1;
                                      S := N - 6; Writeln("Удалено символов:", S); Writeln("АЕВЯТЬ");
                                    end;
                                  If stroka[I] = "Н" then
                                    If stroka[I+1] = "О" then
                                      If stroka[I+2] = "Л" then
                                        If stroka[I+3] = "Ь" then
                                          begin
                                            otv := otv + 1;
                                            S := N - 4; Writeln("Удалено символов:", S); Writeln("НОЛЬ");
                                          end;
                                        end;
                                      end;
                                    If otv = 0 then Writeln("Не найдено");
                                  end;
                                end;
```



Олимпиада школьников «Гранит науки»

БЛАНК ОЛИМПИАДНОЙ РАБОТЫ

8) Лаб } Ирина 192.168.0.0/6
Илья } 192.168.0.4 - Broadcast
Сергей }

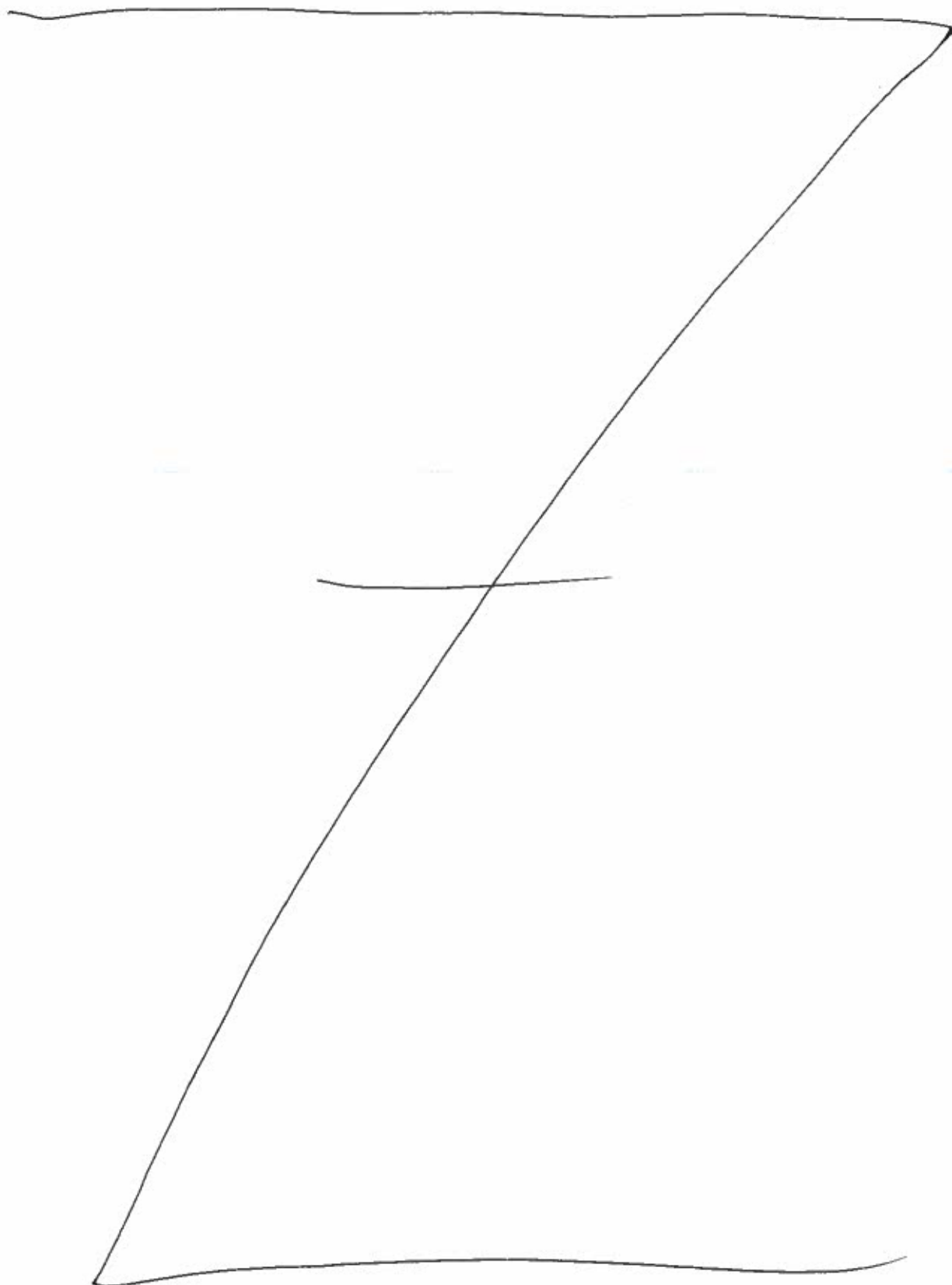
Администр } Арина 192.168.0.8/14
Ростислав } 192.168.0.15 - Broadcast
Елизавета }

Пост. охр. Виталий } 192.168.0.16/18 192.168.0.19 - Broadcast
Кафе Софья Лыткина } 192.168.0.20/22 192.168.0.23 - Broadcast

IT Артём } 192.168.0.24/30 192.168.0.31 - Broadcast
+
+
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БЛАНК ОЛИМПИАДНОЙ РАБОТЫ

