Данные о себе:

1. Зырянов Михаил Викторович.

2. 1 подгруппа, Информатика и вычислительная техника.

3. Информатика 80, Русский 70, Матем. профиль 68, Физика 58, Английский 61.

4. Республиканский Лицей Интернат.

5. C++, C#, C, Python, Lua (premake), Pascal.

Решение задач:

1.

#include <iostream>

int main() {

int num1 = 17;

int num2 = num1\*3;

int num3 = num1+num2;

return 0;

}

2.

#include <iostream>

int main() {

char c1, c2, c3, c4, c5;

std::cin >> c1 >> c2 >> c3 >> c4 >> c5;

std::cout << c1 << c2 << c3 << c4 << c5 << '\n';

return 0;

}

3.

#include <iostream>

int main() {

std::string str;

std::cin >> str;

for (int i = str.size()-1; i >= 0; i--)

std::cout << str[i];

return 0;

}

4.

#include <iostream>

int main()

{

uint32\_t index = 0;

std::string months[12] = {"January", "February", "March", "April", "May", "June", "July", "August", "September", "October", "November", "December"};

std::cin>> index;

std::cout << months[--index];

return 0;

}

#include <iostream>

int main() {

uint32\_t index = 0;

std::cin>> index;

if(index==1)

std::cout << "January";

else if (index==2)

std::cout << "February";

else if (index==3)

std::cout << "March";

else if (index==4)

std::cout << "April";

else if (index==5)

std::cout << "May";

else if (index==6)

std::cout << "June";

else if (index==7)

std::cout << "July";

else if (index==8)

std::cout << "August";

else if (index==9)

std::cout << "September";

else if (index==10)

std::cout << "October";

else if (index==11)

std::cout << "November";

else if (index==12)

std::cout << "December";

return 0;

}

5.

#include <iostream>

int main()

{

uint32\_t index = 0;

std::cin>> index;

switch (index){

case 1:

std::cout << "January";

break;

case 2:

std::cout << "February";

break;

case 3:

std::cout << "March";

break;

case 4:

std::cout << "April";

break;

case 5:

std::cout << "May";

break;

case 6:

std::cout << "June";

break;

case 7:

std::cout << "July";

break;

case 8:

std::cout << "August";

break;

case 9:

std::cout << "September";

break;

case 10:

std::cout << "October";

break;

case 11:

std::cout << "November";

break;

case 12:

std::cout << "December";

break;

}

return 0;

}

6.

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