Q1

Q1

int main()

{

cout << "\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\n";

cout << "\* programing \*\n";

cout << "\* computer \* \n";

cout << "\* author \* \n";

cout << "\* date \*\n";

cout << "\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\n";

}

Q2

int main()

{

cout << 2 + 4 - 5 \* 8 + (15 / 5);

}

Q3

int main()

{

cout << "enter the numbers";

int weight;

int height;

cin >> weight;

cin >> height;

cout << "result= " << weight / (pow(height,2));

}

Q4

int main()

{

char letter1 = 'c';

char letter2 = 'p';

char letter3 = 'p';

cout << letter1<< letter2<< letter3;

}

Q6

int main()

{

cout << "enters the numbers ";

int radius;

cin>> radius ;

cout << "area of circle=\n " << 2 \* 3.14 \* (pow(radius, 2));

}

Q6

int main()

{

int x;

int y;

cin >> x;

cin >> y;

cout <<"the result=\n" <<x + y;

}