```
A 1 - #include <stdio.h>
int main() {
int g = 34;
 int h = 5;
 int i = g - h;
 printf("%d",i);
 return 0;
Output 29
A 2 - #include <stdio.h>
int main() {
int g = 23;
 int h = 5;
 int i = g*h;
printf("%d",i);
 return 0;
}
Output - 115
A 3 -
#include <stdio.h>
int main() {
int g = 56;
 int h = 2;
 int i = g/h;
printf("%d",i);
```

```
return 0;
}
Output - 28
A 4 -
#include <stdio.h>
int main() {
int g = 1;
 int h = 6;
 int i = 8;
 int j = 9;
 int k = g+h+i+j;
printf("%d",k);
  return 0;
}
Output - 24
A 5 - #include <stdio.h>
int main() {
int g = 34;
 int h = 67;
 int i = 3;
 int j = 89;
 int k = 12;
 int I = g + h + i + j + k;
```

printf("%d",I);

```
return 0;
Output 205
A 6 - #include <stdio.h>
int main() {
int g = 34;
 int h = 4;
 int i = 4;
 int j = 8;
 int k = g+(h*i)-j;
printf("%d",k);
 return 0;
Output - 42
A 7 -
#include <stdio.h>
int main() {
 float g = 3.1;
 float h = 6.7;
 float i = 2.2;
 float j = 2.2;
 float k = 5.4;
 float result = g^*h-(i^*j)-k;
 printf("%f",result);
return 0;
}
```

```
Output - 10.529999
A 8 -
#include <stdio.h>
int main() {

float g = 2.3;
    int h = 7;
    float i = 3.4;
    int j = 6;
    float k = 2.3;
    int I = 2;
    float result= g-h+(i*j)-k/l;
    printf("%f",result);

return 0;
}

Output - 14.550002
```

#include <stdio.h> int main() { int g = 23; int h = 2; int i = 9; int j = 34; int k = g*h-i+j;

printf("%d",k);

A 9 -

```
return 0;
}

Output - 71

A 10 -

#include <stdio.h>
int main() {

float g = 4.5;
  int h = 7;
  float i = 2.3;
  int j = 2;
  float k = 34.6;
  float result = g*h+(i-j)+k;
  printf("%f",result);

return 0;
}

Output - 66.399994
```