

The image shows a screenshot of a mobile phone's screen. At the top, there is a navigation bar with icons for back, forward, and home. Below the navigation bar is a toolbar with buttons for 'Project', 'Classes', 'Debug', and 'Globals'. The main area of the screen displays a terminal window titled 'sum.cpp'.

The terminal window contains the following code:

```
1 #include<stdio.h>
2 int main()
3 {
4     int a=5,b=8,c;
5     c=a+b;
6     printf("a+b is %d\n",c);
7     int n=a-b;
8     printf("a-b is %d",n);
9     public int __cdecl printf (const char * __restrict__ _Format, ...
10    return 0;
11 }
```

Below the code, the terminal window shows the output of the program:

```
C:\Users\Admin\Documents\sum.exe
a+b is 13
a-b is -3
-----
Process exited after 0.03941 seconds with return value 0
Press any key to continue . . .
```

At the bottom left of the phone screen, there is a watermark that reads 'REDMI NOTE 9 PRO SHOT BY PINKY'.