Increment/Decrement/Disable Cursor

Program:

```c
#include<stdio.h>
#include<conio.h>
void main()
{
  int choice, count=1;
  clrscr();
  while(choice != 4)
  {
  printf("\nEnter choice");
  printf("\n1. Increment cursor size");
  printf("\n2. Decrement cursor size");
  printf("\n3. Disable cursor");
  printf("\n4. Exit\nYou chose: ");
  scanf("%d", &choice);
  switch(choice)
  {
  case 1 :
       count++;
       asm mov cx, count;
       asm mov ah, 01h;
       asm INT 10h;
       break;
  case 2:
       count--;
       asm mov cx, count;
       asm mov ah, 01h;
       asm INT 10h;
       break;
  case 3:
       asm mov cl, 20h;
       asm mov ah, 01h;
       asm INT 10h;
       break;
  }
  }
}
```

Output:

Increment

```
Enter choice
1. Increment cursor size
2. Decrement cursor size
3. Disable cursor
4. Exit
You chose: 1

Enter choice
1. Increment cursor size
2. Decrement cursor size
3. Disable cursor
4. Exit
You chose: ▬
```

Decrement

```
Enter choice
1. Increment cursor size
2. Decrement cursor size
3. Disable cursor
4. Exit
You chose: 2

Enter choice
1. Increment cursor size
2. Decrement cursor size
3. Disable cursor
4. Exit
You chose: ▬
```

Disable

```
Enter choice
1. Increment cursor size
2. Decrement cursor size
3. Disable cursor
4. Exit
You chose: 3

Enter choice
1. Increment cursor size
2. Decrement cursor size
3. Disable cursor
4. Exit
You chose:
```