① `# include <stdio.h>`   rsp₀

```
int main() {
    int a=1;
    return 0;
}
```

rsp₁↗

rbp₁

rbp₀

	deg8
4610	deg0
1	de8c
	4610

② `# include <stdio.h>`

```
int main() {
    int a=1;
    int b=2;
    return 0;
}
```

rsp₀

rsp₁↗

rbp₁

rbp₀

	deg8
4620	deg0
2	de8c
1	de82
	4620

③
```c
#include <stdio.h>
int main() {
    int i = 1;
    int j = 2;
    int k = 3;
    char ch1 = 'A';
    char ch2 = 'B';
    char ch3 = 'C';
    return 0;
}
```

	rSP₀		d098
	rSP₁	4630	d090
rbp1		3	d086
		2	d082
		1	d078
		C	d077
		B	d076
		A	d075
			d074
	rbp₀		4630

0xC = 12

90 - 12 = 78

90 - 8 = 82

90 - 4 = 86

0xf = 15

90 - 15 = 75