陣列與指標練習

❖ 印出陣列與指標相關數值

arr[0] arr[1] arr[2]	value 100 200 300	* X X X	& 0000000000022FE40 000000000022FE44 000000000022FE48
arrP[0] arrP[1] arrP[2]	0000000000022FE40 0000000000022FE44 0000000000022FE48	100 200 300	000000000022FE20 000000000022FE28 000000000022FE30
arr arr+1 arr+2 請按任意	0000000000022FE40 0000000000022FE44 000000000022FE48 鍵繼續 · · · •	100 200 300	X X X

陣列與指標練習

```
int arr[3] = {100, 200, 300}, *arrP[3];
arrP[0] = &arr[0];
                                           value
                                           100
                                   arr[0]
arrP[1] = &arr[1];
                                           200
                                   arr[1]
                                                                         0000000000022FF44
arrP[2] = &arr[2];
                                   arr[2]
                                          300
                                                                         0000000000022FE
                                                                  100
                                           0000000000022FE40
                                                                         0000000000022FF20
                                                                  200
                                           0000000000022FE44
                                                                         0000000000022FE28
                                           0000000000022FF48
                                                                  300
                                                                         0000000000022FE30
 arrP[0] = arr;
                                                                  100
 arrP[1] = arr+1;
                                           0000000000022FE44
                                                                  200
                                   arr+1
 arrP[2] = arr+2;
                                                                  300
                                   請按任意鍵繼續 . . . . ■
```