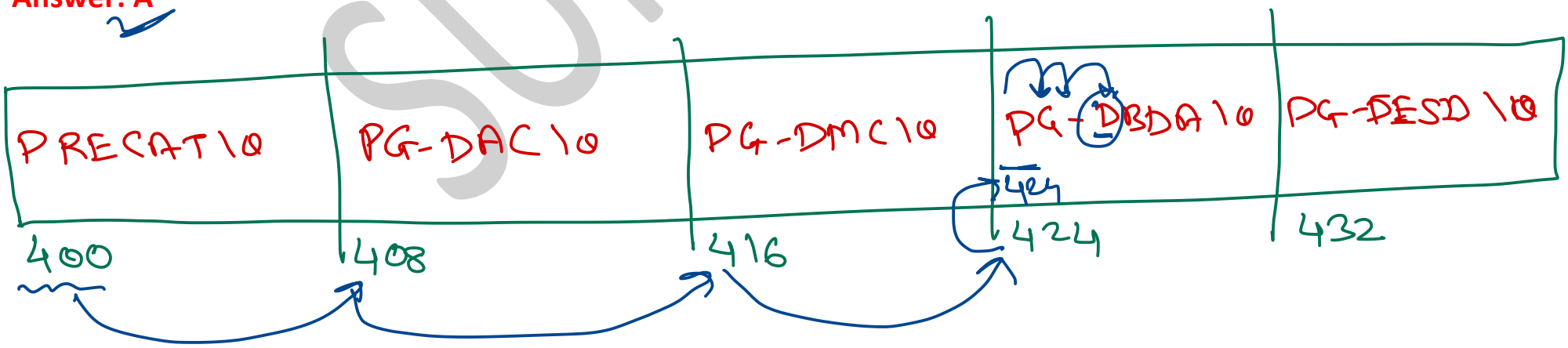
1.
```
#include<stdio.h>
#define ROW 5
#define COL 8
int main(void)
{
	static char arr[ROW][COL] = {"PRECAT","PG-DAC", "PG-DMC","PG-DBDA","PG-DESD"};
	printf("%c, %c", *(arr[3]+3), *(*(arr+3)+3));
	return 0;
}
```

A. D, D
B. C, C
C. B, B
D. A, A

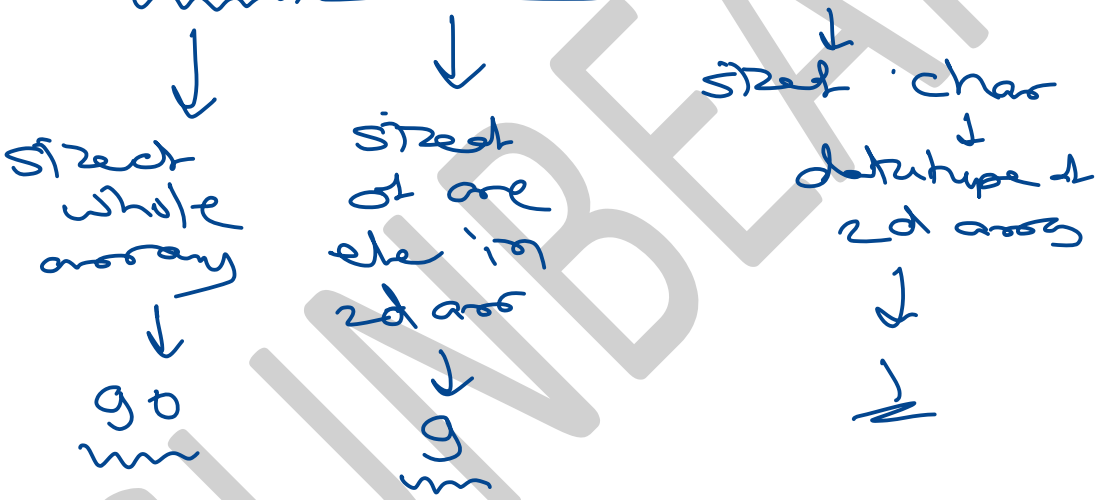
Answer: A



2. #include<stdio.h>
#define NO 10
#define LEN 9
int main(void)
{
    char str[NO][LEN]={"PG-DAC","PG-DESD","PG-DMC", "PG-DBDA","PreCat"};
    printf("%d %d %d",sizeof(str),sizeof(str[LEN]) , sizeof(str[NO-1][LEN-1]));
    return 0;
}

A. 90 9 1
B. 45 9 1
C. 90 9 4
D. 90 9 8

Answer: A



3. #include<stdio.h>
#include<stdlib.h>
int main(void)
{
    int *a[3];
    a = (int*) malloc(sizeof(int)*3);
    free(a);
    return 0;
}

A. unable to allocate memory
B. compile time error as incompatible types
C. unable to free memory
D. no error

Answer : B