(i) int *p → p is a pointer to an integer quantity

(ii) int *p[10] → p is a array of pointer → I.Q

(iii) int (*p)[10] → p is a pointer to a array → I.Q

(iv) int *p(void) → p is a function → *pointer Integer

(v) int p(char *a) →

↳ p is a function which accepts an arguments which Return a character type Pointer

p(char *a)

p(char)

int p(char* a)

varib

(vi) int *p(char *a)

↳ p is a pointer which accept Arguments which is a point of character type Return pointer (Integer)

p(char* a)

*p(char *a)

int pointer

(vii) int(*p)(char *a) ← function (pointer)

p pointer

integer

p is a pointer to a function which accept an Argument which a character type pointer and return Interger Quantity

(*p)(char* a)

pointer (function)

(viii) int (*p(char *a))[10]; →

p is a function which accept an argument of character type pointer Return a pointer to a 10-element array

(p(char *a))

* p( )

10

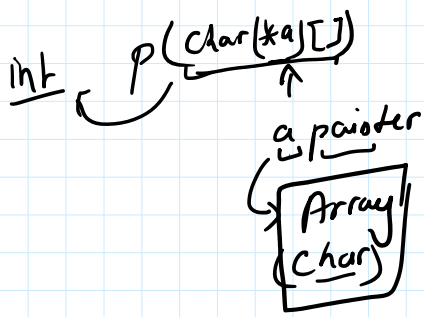
int

(ix) int p(char (*a)[ ]);

(char(*a)[ ])

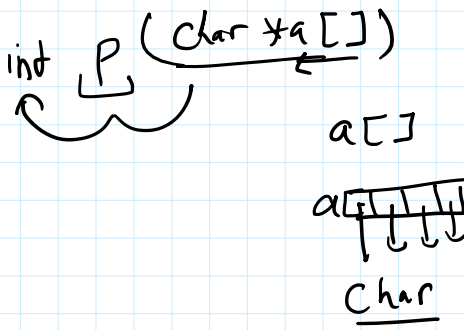
(ix) int p(char (*a)[]);

p is a function that accept an argument which a pointer to character array Return I.g



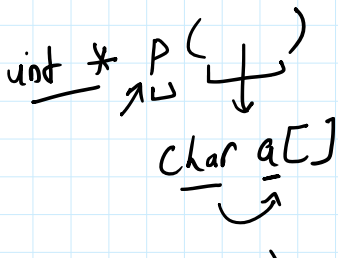
(x) int p(char *a[]);

p is function that accept an argument which a an array of pointer to character Return I.g



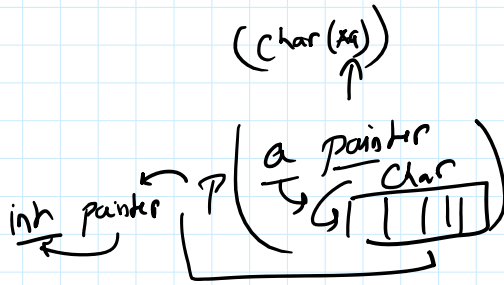
(xi) int * p(char a[])

p is point that accept an argument which a array (char) Return a pointer to an I.g



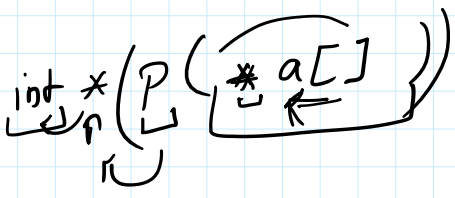
(xii) int *p (char (*a)[]);

p is function that accept an argument which a pointer to (char) Array Return a pointer to I.g



(xiii) int *p (char *a[])

p is function that accept an argument which is an array of pointer (char) Return a pointer of I.g



(xiv) (char (*a)[]);

(xiv) → int (*p)(char (* a)[]);

p is pointer to a function that accept an argument which a pointer character Array

Return I.Q

(xv) → int *(*p)(char (*a)[]);

Return a pointer (I.Q)

(xvi) int *(*p)(char *a[]);

p is pointer to a function that accept argument which a array of pointer (char)

Return pointer (I.Q)

(xvii) → int (* p[10])(void)

p is 10-element Array of Pointer to function, each function Return I.Q

(xviii) int (*p[10])(char a);

p is 10-element Array to function which accept an argument (char a)

each function, Return I.Q

(xix) int *(*p[10])(char a)

each function Return a pointer of I.Q

(xx) int *(*p[10])(char *a)

each function accept an argument pointer of character type

(char *a[]);

int * (*p) → p Pointer

*a[] → (char)

(void) → function X

(*p[10])

(*p[10])

(*x) int *(*p [10] (

function accept an argume
which a pointer of chara