Code	Output
`sizeof(char)`	1
`sizeof(int)`	4
`sizeof(double)`	8
`sizeof(long double)`	16
`printf( "%d\n", *(p+3) );`	3
`printf( "%d\n", *(char *)((int *)p+3) );`	12
`printf( "%d\n", *(char *)((double *)p+3) );`	24
`printf( "%d\n", *(char *)((long double *)p+3) );`	48

Code	Output
`sizeof(char)`	1
`sizeof(int)`	2
`sizeof(double)`	16
`sizeof(long double)`	32
`printf( "%d\n", *(p+3) );`	3
`printf( "%d\n", *(char *)((int *)p+3) );`	6
`printf( "%d\n", *(char *)((double *)p+3) );`	48
`printf( "%d\n", *(char *)((long double *)p+3) );`	96