| | | 0/9: | |
|--|--|---|--|
| 3 | int main() | X=0 | |
| | | 4Pt7 = 0 | |
| | int *ptr; | 7=5 | |
| | int 7 | 7P+7 = 5 | |
| | pti=lij | 2 ptr = 6 | |
| 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | 4 DIX = 0) | | |
| | 111000 - 1110 114 | apta)/ | |
| | print (* pfr = v.din | · | |
| | Print (° X = 1/d (n / X)) Print (° X = 1/d (n / X)) | | |
| | nind City | | |
| | (40/43)31) | | |
| | Print ("X = 1/d o ptr) | | |
| | Print (# F1 =) | GE :- + + + + + + + + + + + + + + + + + + | |
| | 30 110 | | |
| 1 | 3 to 300 332/3 | Ong/pi | |
| 6) | #irdude <stelio.h)< th=""><th>[1] [2] [4]</th></stelio.h)<> | [1] [2] [4] | |
| -3/ | int main () | (1) 17) | |
| | (hais([7] = [1234") | \$ > add of 3 | |
| | P = Sit 35 | p=S1+2=3 | |
| | 4p = 0 | of ? -> Value | |
| | 4p=0'; printf(" 1.5", S1); | it will change | |
| | | it will change | |
| | A Land Control of the | too | |
| | | 50 | |
| | | Ans. | |
| | | 1204 | |

| | | Date / Date |
|---|---|---|
| [2 | | Date / / |
| | voidf(int *P.int x9) | M 0 |
| -5 11 | | 1 0 2 1 |
| 1 horas | P=9; | |
| 7.3 | xp=2; | here we are |
| | 3 | Uning C 001 |
| | int i=0, j=1; | uring Callby refrence. |
| | int mail | refrience. |
| | int main() | |
| | (d°, e'j); | |
| | 0., (41,0), | A LINE |
| | Printy (°·/·d·/·d/n', i, j); getchare); return o; 2 | |
| | getchail); | |
| 7 | returno; | |
| | 3 | LOCK DIE |
| | | |
| 6) | int of (int to Intapy, int ourpz) | |
| | S- 1700 1811 19 | 0/0 |
| | inty12; | 10 |
| | ** PP2 +=1; | 19 |
| | Z = + + PPZ: | |
| \ | #Py + = 90'- P at has be | and the late |
| 1 | V- of PY; | Visit India |
| | x += 3; | |
| * | return x+y+z; | x x c X C · · · · · · · · · · · · · · · · · · |
| | 3 (3 (3) (1) | 1-1-1-1 |
| | Void mains) | C b q |
| | intc, *b, *ba; | 4 200 3000 |
| | C = 4" | 2000 3000 |
| | 30b-180; 9 All 2 Ala | 1 0 W 12 |
| | a = 4b; | |
| | Brints ("-1.d", ((c,b,0)); | Her H |
| | | |
| | Tetuno; | 0 11 0 0 |

| 7) int main () | 0,6, | | |
|-------------------------------------|--|--|--|
| | 3.13 | | |
| int auci= § 1, 2, 3, 4, 5 3; | 112345 | | |
| | and the second s | | |
| + t*12; | here Pusil | | |
| P + = 2: | be incurrent | | |
| Printf("rd", ap); | 2 50 | | |
| vetuno; | wewill Print | | |
| 3 | 3, | | |
| | | | |
| f-kalmi sh | No of Grands | | |
| s) int main() | 0/6 | | |
| S | 2011 | | |
| Char C[] = EC nt co 122. | | | |
| CH 2011 | | | |
| Doctor of a state of the popular of | Char & P = Entres pri present & tuil I had | | |
| 2 P+ P[3]_ | 3 Printf (° 1/25", P+P[3]-P[1]); | | |
| | int yez | | |
| | 1 24 m pro 2 t | | |
| 9) what is ad is is is | | | |
| what would put in ? to | when would put in of to pint of | | |
| int meun() | int main () | | |
| | 3 8 - 4 3 : | | |
| Char auf J = workstree | timesty | | |
| Bint (4 /. 5", 9); | | | |
| | Since I work | | |
| 2 | 2. 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |
| 2009. | () 3.14! | | |
| WO RKISTREL | | | |
| 3 3 1 1 2 1 1 2 1 | WORKSTREET VOCAN +5 | | |
| it will print from 5 till 10' | | | |
| | | | |
| | C 11 C C | | |

int Jun (Chave # Str1) 0/9: 10 Chai MStx 2 = Stal; it will print no. of chareles Prount in string While (4++51~1) retur (5+81 -5/82); ind main () chal x St-6 = WorkStreet";

Printf (Ad', fun(sli));

return o;