

1

| main.c | Run | Output |
|---|-----|--|
| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 int age; 6 scanf("%d",&age); 7 // if(age>17) printf("Eligible for voting\n"); 8 // else printf("Not eligible\n"); 9 (age>17)? printf("eligible");printf("not eligible"); 10 return 0; 11 }</pre> | | <pre>/tmp/niPXM9Yziq.o 25 eligible</pre> |

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| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 int age; 6 scanf("%d",&age); 7 if(age>17) printf("Eligible for voting\n"); 8 else printf("Not eligible\n"); 9 // (age>17)? printf("eligible");printf("not eligible"); 10 return 0; 11 }</pre> | | <pre>/tmp/niPXM9Yziq.o 25 Eligible for voting</pre> |

2

| main.c | | Output |
|---|--|--|
| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 int a,b; 6 scanf("%d %d",&a,&b); 7 if(a<0 b<0) printf("invalid input"); 8 else if(a>b) printf("large=%d",a); 9 else printf("large=%d",b); 10 11 // int a,b,c,x; 12 // scanf("%d %d %d",&a,&b,&c); 13 // if(a<0 b<0 c<0) printf("invalid input\n"); 14 // else{ 15 // x=(a>b) ? (a>c ? a:c):(b>c ? b:c); 16 // printf("large=%d",x); 17 // } 18 return 0; 19 }</pre> | | <pre>/tmp/PaBzggFEEw.o 156 345 large=345</pre> |

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| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 int a,b; 6 scanf("%d %d",&a,&b); 7 if(a<0 b<0) printf("invalid input"); 8 else if(a>b) printf("large=%d",a); 9 else printf("large=%d",b); 10 11 // int a,b,c,x; 12 // scanf("%d %d %d",&a,&b,&c); 13 // if(a<0 b<0 c<0) printf("invalid input\n"); 14 // else{ 15 // x=(a>b) ? (a>c ? a:c):(b>c ? b:c); 16 // printf("large=%d",x); 17 // } 18 return 0; 19 }</pre> | | <pre>/tmp/PaBzggFEEw.o 253 -34 invalid input</pre> |

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| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 // int a,b; 6 // scanf("%d %d",&a,&b); 7 // if(a<0 b<0) printf("invalid input"); 8 // else if(a>b) printf("large=%d",a); 9 // else printf("large=%d",b); 10 11 int a,b,c,x; 12 scanf("%d %d %d",&a,&b,&c); 13 if(a<0 b<0 c<0) printf("invalid input\n"); 14 else{ 15 x=(a>b) ? (a>c ? a:c):(b>c ? b:c); 16 printf("large=%d",x); 17 } 18 return 0; 19 }</pre> | | | <pre>/tmp/PaBzggFEW.o 254 456 123 large=456</pre> |



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| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 // int a,b; 6 // scanf("%d %d",&a,&b); 7 // if(a<0 b<0) printf("invalid input"); 8 // else if(a>b) printf("large=%d",a); 9 // else printf("large=%d",b); 10 11 int a,b,c,x; 12 scanf("%d %d %d",&a,&b,&c); 13 if(a<0 b<0 c<0) printf("invalid input\n"); 14 else{ 15 x=(a>b) ? (a>c ? a:c):(b>c ? b:c); 16 printf("large=%d",x); 17 } 18 return 0; 19 }</pre> | | | <pre>/tmp/PaBzggFEW.o 244 244 244 large=244</pre> |



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| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 // int a,b; 6 // scanf("%d %d",&a,&b); 7 // if(a<0 b<0) printf("invalid input"); 8 // else if(a>b) printf("large=%d",a); 9 // else printf("large=%d",b); 10 11 int a,b,c,x; 12 scanf("%d %d %d",&a,&b,&c); 13 if(a<0 b<0 c<0) printf("invalid input\n"); 14 else{ 15 x=(a>b) ? (a>c ? a:c):(b>c ? b:c); 16 printf("large=%d",x); 17 } 18 return 0; 19 }</pre> | | <pre>/tmp/PaBzggFEW.o 123 -32 456 invalid input</pre> |

3

| main.c | Run | Output |
|---|-----|--|
| <pre>1 #include<stdlib.h> 2 void main() 3 { 4 int op1,op2,res; 5 char oper; 6 printf("Enter the operator : \n"); 7 scanf("%c",&oper); 8 9 printf("Enter the operands: \n"); 10 scanf("%d%d",&op1,&op2); 11 12 switch(oper) 13 { 14 case '+': res=op1+op2; 15 break; 16 case '-': res=op1-op2; 17 break; 18 case '*': res=op1*op2; 19 break; 20 case '/': if(op2==0) 21 { 22 printf("Divide by zero error"); 23 exit (0); 24 } 25 }</pre> | | <pre>/tmp/c3FKi8gRzS.o Enter the operator : / Enter the operands: 2 0 Divide by zero error</pre> |

4

| main.c | Run | Output |
|---|--|--|
| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 int rank; 6 scanf("%d",&rank); 7 (rank<3250)? printf("all branches"):((rank>3250 && rank<6505)? printf("ISE,EC ,MEC"):((rank>6505 && rank<12012)? printf("EC,MEC"):((rank>12012 && rank <22340)? printf("MEC"):printf("rns is not dream come true, try other colleges"))); 8 return 0; 9 }</pre> |   | <pre>/tmp/kidf3xnvJi 7205 EC,MEC</pre> |

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| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 int rank; 6 scanf("%d",&rank); 7 (rank<3250)? printf("all branches"):((rank>3250 && rank<6505)? printf("ISE,EC ,MEC"):((rank>6505 && rank<12012)? printf("EC,MEC"):((rank>12012 && rank <22340)? printf("MEC"):printf("rns is not dream come true, try other colleges"))); 8 return 0; 9 }</pre> |   | <pre>/tmp/kidf3xnvJi.o 1265 all branches</pre> |

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| <pre>1 // Online C compiler to run C program online 2 #include <stdio.h> 3 4 int main() { 5 int rank; 6 scanf("%d",&rank); 7 (rank<3250)? printf("all branches"):((rank>3250 && rank<6505)? printf("ISE,EC",MEC):((rank>6505 && rank<12012)? printf("EC,MEC"):((rank>12012 && rank<22340)? printf("MEC");printf("rns is not dream come true, try other colleges"))); 8 return 0; 9 }</pre> | | <pre>/tmp/kidf3xnvji.o 25000 rns is not dream come true, try other colleges</pre> |

5

| main.c | Run | Output |
|--|-----|--|
| <pre>1 #include <stdio.h> 2 3 int main() { 4 int b,amt; 5 scanf("%d",&b); 6 amt=(b*10); 7 // printf("%d",amt); 8 if(b<10000) { 9 printf("No discount !!!\n"); 10 amt+=0; 11 } 12 else if(b>10000 && b<15000) { 13 printf("Hey!! you got 10percent discount\n"); 14 amt-=amt*0.1; 15 } 16 else if(b>15000 && b<20000) { 17 printf("Hey!! you got 20percent discount"); 18 amt-=amt*0.2; 19 } 20 printf("the total cost=%d",amt); 21 return 0; 22 }</pre> | | <pre>/tmp/Sdx210wbht.o 8245 No discount !!! the total cost=82450</pre> |

or securepubads.g.doubleclick.net...

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| <pre>1 #include <stdio.h> 2 3 int main() { 4 int b,amt; 5 scanf("%d",&b); 6 amt=(b*10); 7 // printf("%d",amt); 8 if(b<10000) { 9 printf("No discount !!!\n"); 10 amt+=0; 11 } 12 else if(b>10000 && b<15000) { 13 printf("Hey!! you got 10percent discount\n"); 14 amt-=amt*0.1; 15 } 16 else if(b>15000 && b<20000) { 17 printf("Hey!! you got 20percent discount"); 18 amt-=amt*0.2; 19 } 20 printf("the total cost=%d",amt); 21 return 0; 22 }</pre> | | | <pre>/tmp/Sdx210wbht.o 12450 Hey!! you got 10percent discount the total cost=112050</pre> |