1. int hungry = 0;

if(hungry){

printf(“I want food!\n”);

}

else{

printf(“I do not want any food\n”);

}

***Answer:***

1. double money = 5.50;

printf(“you can by “);

if(money > 12)

printf(“two sandwiches\n“);

else if(money > 6)

printf(“one sandwich\n”);

else if(money > 3)

printf(“half a sandwich\n”);

else

printf(“no sandwich, sorry!\n”);

***Answer:***

1. char ch = ‘x’;

switch(ch){

case ’a’:

case ’A’:

printf(“One”);

break;

case ’b’:

case ’B’:

printf(“Two”);

break;

case ’c’:

case ’C’:

printf(“Three”);

break;

default:

printf(“Zero”);

break;

}  
***Answer:***

1. int a = 6;

while(a >= 4){

printf(“%d “, a);  
 a--;

}  
***Answer:***

1. int a = 6;

while(a >= 4){

printf(“%d “, --a);  
}

***Answer:***

1. int a = 6;

while(a >= 4){

printf(“%d “, a--);  
}

***Answer:***

1. int a = 4;

do{

printf(“%d “, a++);  
}while(a < 6);  
***Answer:***

1. int a = 4;

do{

printf(“%d “, ++a);  
}while(a < 6);

***Answer:***

1. int a ;

for(a = 3; a >= 2; a--){

printf(“%d “, a);  
}

***Answer:***

1. int a = 3;

while(a <= 2){

printf(“%d “, a);  
 a--;

}

***Answer:***

1. int a = 3;

do{

printf(“%d “, a);  
 a--;

} while(a <= 2);

***Answer:***