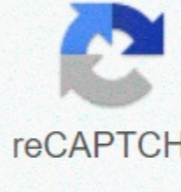


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## Let us c solutions pdf

Update:- C++ Compiler for Windows 7 has been added. Check out the Downloads page. Appreciate the learning path to CBest way to learn any programming language is to create good programs in it. C is not an exception to this rule. Once you decide to write any program you would find that there are always at least two ways to write it. So you need to find out whether you have chosen the best way to implement your program, That's where you would find this book useful. It contains solutions to all the exercises present in Let Us C 17th Edition. If you learn the language elements form Let Us C, write programs for the problems given in the exercises and then cross check your answers with the solutions given in this book you would be well on your way to become a skilled C programmer. In the seventh chapter, Let Us C covered all the basic things we need to get started in the journey of learning C Programming. Now, let's have a look at the solutions of the exercise of the seventh chapter, Case-Control Instruction from Let Us C. [A] What will be the output of the following programs:(a) # include int main() { char suite = 3 ; switch ( suite ) { case 1 : printf ( "Diamond" ) ; case 2 : printf ( "Spade" ) ; default : printf ( "Heart" ) ; } printf ( "I thought one wears a suite" ) ; return 0 ; } Output:HeartI thought one wears a suite (b) # include int main() { int c = 3 ; switch ( c ) { case '3' : printf ( "You never win the silver prize" ) ; break ; case 3 : printf ( "You always lose the gold prize" ) ; break ; default : printf ( "Of course provided you win a prize" ) ; } return 0 ; } Output:You always lose the gold prize (c) # include int main() { int i = 3 ; switch ( i ) { case 0 : printf ( "Customers are dicey" ) ; case 1 + 0 : printf ( "Markets are pricey" ) ; case 4 / 2 : printf ( "Investors are moody" ) ; case 8 % 5 : printf ( "At least employees are good" ) ; } return 0 ; } Output:At least employees are good(d) # include int main() { int k ; float j = 2.0 ; switch ( k = j + 1 ) { case 3 : printf ( "Trapped" ) ; break ; default : printf ( "Caught!" ) ; } return 0 ; } Output:Trapped(e) # include int main() { int ch = 'a' + 'b' ; switch ( ch ) { case 'a' : case 'b' : printf ( "You entered b" ) ; case 'A' : printf ( "a as in ashar" ) ; case 'b' + 'a' : printf ( "You entered a and b" ) ; } return 0 ; } Output:You entered a and b (f) # include int main() { int i = 1 ; switch ( i - 2 ) { case -1 : printf ( "Feeding fish" ) ; case 0 : printf ( "Weeding grass" ) ; case 1 : printf ( "Mending roof" ) ; default : printf ( "Just to survive" ) ; } return 0 ; } Output:Feeding fishWeeding grassmending roofJust to survive [B] Point out the errors, if any, in the following programs:(a) # include int main() { int suite = 1 ; switch ( suite ) : { case 0 : printf ( "Club" ) ; case 1 : printf ( "Diamond" ) ; } return 0 ; } Error. Semi-colon after switch statement and after case 0 andcase 1. (b) # include int main() { int temp ; scanf ( "%d", &temp ) ; switch ( temp ) { case ( temp 20 && temp 30 && temp

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