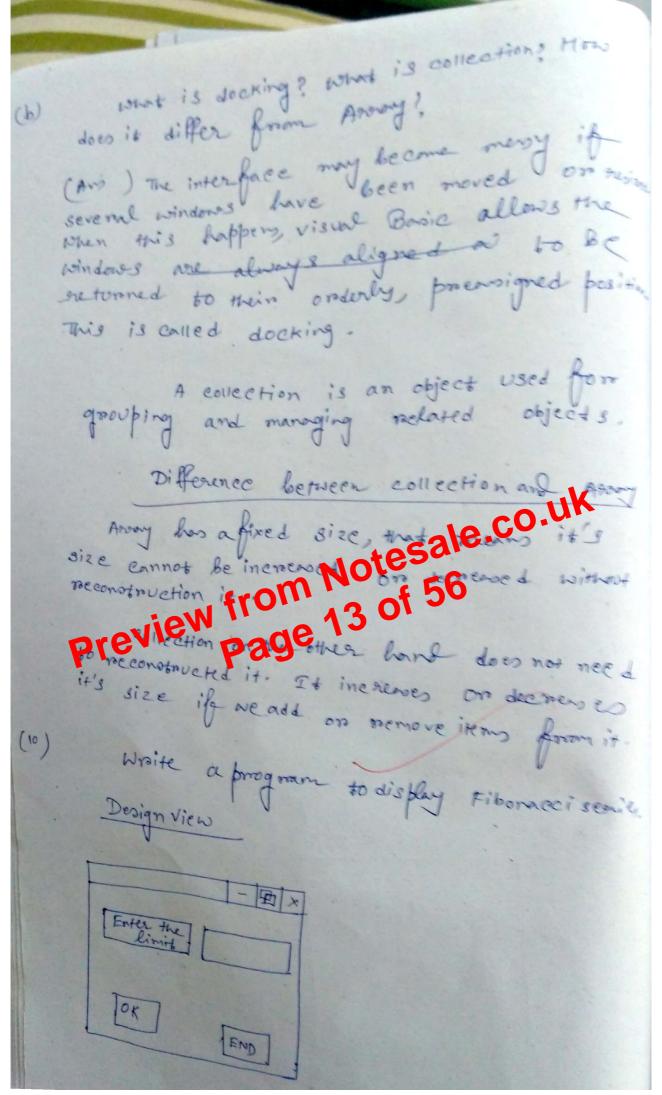


Note option Explicit appears in a file we must explicitly declare all variables by using the Dingors ReDini Statements. use option explicit to avoid incomment typing the name of an existing variable or to avoid confusion in code when the scope of the variable is not records to prooproam to sale co.uk
to from thostusse table?

Preview page 12 of 56 table?



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code view Proivate Sub Command I - elick () Dire a, b, n, i, sun As Integer n = val (Text 1. Text) a = 0 Praint a Print b For i = 3 To n sum = a+b review from Notesale.co.uk Preview Trom 14 of 56 output view

(D) Key Pres :-> The KeyPress event detects the ASCII value of the character generated by the presed key. The Keypour's event procedury single parameter is key ASCII. Key ASCII is an integer representing the ASCII value of the character generated by the user's keyons. For ex: - If the user key an uppercase "A" then keypners event triggers and the Key ASCII paremeter will have a value 65

(F) ReDim : -

But ReDimis used to declare CQ variable.
Variable with variable with opplimension 56 sing Re Dim the giell type wiable is increased. Drespecifically ared in Dynamic Astrony, variable with

> Dim X() As Integer ReDim x110).

What is duta validation? Crive an example (AD) In many applications when we enter something incorrectly or when we leave the field blank, it warms U3 with a menoge. In show, validation tells the Sca

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module-level: > They are available to all procedure in that module but not by procedures in other modules.

Public; > They are available to all proceedur in all modules in all applications.

Ex:- Public intraviable As Integer

Canoup-C

(7)(a) what is the difference between droop-da menu and pop-up menu?

(Am)

The Difference to the street droop-down menu and population of the street droop-down

Preview Reage 2016, No. 6)

Code view

Proivate SUB Borot array (x() A3 Single, n As integer Dim temp As single Dim i, j As Integer for i= 0 To n-) foro j = (i+1) to n if (x(i) > x(i)) Then temb = x(i) x(i) = x(j)R(j) = temp End IR Nex # 1 Next " Dim Sub romant 1 oflish ()

Preview As geg28

for index Pager

index ind for index = 0 To 9 x(index) = InputBox ("Enter number") List1. Add Item X (index) Next index Call 3000 - averay (x(), 9) for index = 0 To 9 Listz, AdItem X(index) Next indix # End Sub

m d Chai · what is the Bonic difference between thern 9 (2) (Avo) The Bosic differences between thouse procedures are; A Function procedure is similar to a Subfracedure, with one important data item. Just a libresale functi data i tem. Just a Page 38 of 56 function single diffion the steps to crocate and call a procedure in VB application. (6)

interface, complementing and insme cones neplacing.

(") A drop-down menu will descend from the menu heading when the user clicks on the menu heading.

Pop-up Menu

(1) A Pop-up menu can appear anywhere within a form usually in response to click the reight mouse button.

(ii) Normally the Upper left corner of

the pop-up menu appears at the location of
the mouse click.

(iii) A pop-up menu Observented via the
Menu Editors to the samo maner as a dropdown iero, except that the main menu item
possible. The possible is the possible in the possibl

· The pumpose of the menu editors is: To add menus and menu bour.

* Refer to 2015 8(6).

(7)(a) what is dyramic array? Explain with an example, (15) (An) A Dynamic Annay is an avoing whose size can be changed at various places within a program. To declare a dynamic array, we use