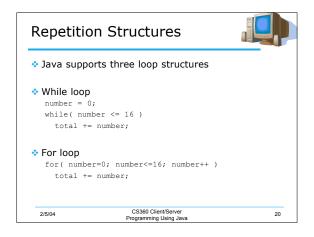
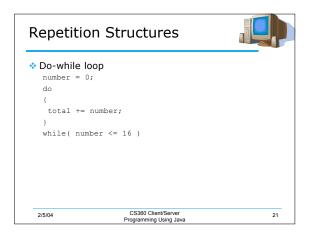
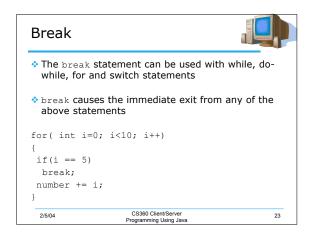


More Se		
{		
case 1:	<pre>System.out.println("One"); break;</pre>	
case 2:	<pre>System.out.println("Two"); break;</pre>	
case 3:	<pre>System.out.println("Three"); break;</pre>	
default	: System.out.println("None");	
}		
2/5/04	CS360 Client/Server Programming Using Java	19





	incive	Dutt	a Types	0
s In c	ther wo	ords, sir	mple data types	
Γ	boolean		true or false	
-	char	16 bits	65536 chars	
	byte	8 bits	-128 to 127	
-	short	16 bits	-32,768 to 32,767	
	int	32 bits	-2,147,483,648 to 2,147,483,647	
	long	64 bits	-2 <sup>63</sup> to 2 <sup>63</sup> -1	
	float	32 bits	IEEE 754 floating point	
	double	64 bits	IEEE 754 floating point	-
-				



Continue					
The continue statement is used with while, for or do-while loops					
It causes the current iteration and moves on to the next it					
for( int i=0; i<10; i++)					
{					
if(i == 5)					
continue;					
number += i;					
}					
2/5/04 CS360 Client/Se Programming Using					

Arrays			Program
	<pre>declared by: /[] = new int[10];</pre>		Write a prog elements. As code these in contents of t
			Element
myArray = r	new int[10];		0
			1
			2
			3
			4
			5
			6
2/5/04	CS360 Client/Server Programming Using Java	25	2/5/04

