	Page No.:
	Hashmap 10 = new Hashmap ();
	Map m1= Collections . Synchronized Map (m);
	Linked HashMap :>
	at is the child class of Hach Map.
,	es exactly some as than Mab (socheding mollates
	except the torred confittences: -
	Hasy Map
0	Hastfaste underlying data Storeature () es Linked List + Hostfaste.
	1 Math (abix
- (D)	15 of (2) Insurtion order is preserved.
لمضكر	I a corved, and it is based
	on hash code of keys. Introduced in 14v.
3	Introduced in 1.27 Introduced in 1.4v.
	In the above prog (Hosh Map prog), If we replace Hashmap -
=	with linked Hash Mab then O/P 25 with linked Hash Mab then O/P 25
	with linked Hash Mab then 0/P 23 Schiranjivi = 700, balaich = 800, Venkatesh=200, nagarjuna=500}.
	i.e. Insertion order is preserved.
VIC	used for developing caching based applications.
	in als method
=	Diff blw == "Operator and "equals" method.
<u></u>	Diff blw == "Operator and reference operator mount for reference operator mount for reference operator mount for reference operator operator mount for reference operator oper
	method for content comparision.
	Totalex (10); 10
	Integer 91: new Integer (10); II
	1, I2 = " In Talse In
_	f(x) = f(x) = f(x)
	3.0. p (11 1 c/ 12): =) Town.
	5.0.p (II = = I2), 5 Tour. 5.0.p (II. equals (I2); =) Tour.

=)	Identity Hash Map 6>
	9+ is exactly some as Hash Map (including
	methods and constauctors except the following
	1.00
	To us case of mormal Hash Map, JVM WITI and
	· equals () method to Edentify the duplicate keys, which
	content comparision
	10 h a case of Identity Hashmap, Jrin will was
	== oberator to identify auguage rays whom is
	maint for reference companision (address companison
	Co.
<u> </u>	Hosh Map m= new HashMap();
1	Integer [1 = new Integer (10);
]	125 (10);
	m. but (11, " pawan"); II ~ (10)
	m. but (Iz, " kaly an"); Iz> (0)
1	50, b (m); -> 110 = kalyan}
	The and the second seco
	Il and Iz are duplicate keys becauser
	II. equals (I2) returns true.
	If we replace Hash Map with Identity Hash Map,
	then II and Iz are not deplicate keys. bcoz, (II = = Iz) returns false.
	In this case ofp is!
	\$ 10= pawan, 10= talyan}.
= =	Wear HashMap :>
	+9+ Is exactly same as Hashman end
	Toront an ferences
	In the case of Hashmah even Kome of
	good reference it is not aligible
	15 absociated with Hospital
	i.e. Hashmap dominates Garbare collector.
1	Soonnad by ComSoonn