	28   12   2012
	Shorvat Sheh
	60004220126
	OLDA Assignment
	(1-)
91	(45)10
	$\Rightarrow (45)_{10} \Rightarrow ()_{2}$
	2 45 1
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	2 5 1
	2 24 0
-	(10 11 01♥) , → ( ) %
	$(101101) \rightarrow (55)_8$
	$(101101) \rightarrow ()$
	(101101)
	(101101) -> (2D)16
92a	2s compliment
	$(76)_8 - (22)_{16}$
	Binary of (76)8 -> (00111110)2
	Binary of (22)16 -> (00100010)2





