ASSIGNMENT 3- ISOMERS AND FUNCTIONAL GROUPS IN CARBON COMPOUNDS

Nan	ne	_ Grade	_ Date	MM-20
Ans	wer the follow	ing questions	-	
Q1-	formula bu	ıt different str	s having the sar ructural formula ave different str	a called? (1)
Q2-	Draw any thr them.	ee possible isc	omers of hexane	and name (3)
Q3-		hey called the	functional grou e two points.	(1) ps of the (2)
Q4-	Draw the stru (a) Ethanol (c) Propanal (e) Chloromet		a for the following (b) Butanoic and (d) Pentanon	acid
Q5-	you can ident	-	fference throug de and the keto chain.	
Q6-	the non-te chain? (b) Which fun terminal of (c) Give one ex	erminating car ctional groups of the carbon o xample of orga	is always attack rbon atoms in the s are always prechain? anic compound and draw its st	ne carbon (1) esent at the (2) containing
	formula.			(2)