e to show all work, use the corn	rect number of significant figures, ci	ircle final answers and use correct units in all pro	blen
	(1 point)	erties (para-/dia-magnetic) (2 points).	
ovide names or structures for t	he following organic molecules: (10	pts)	
ovide names or structures for t  3-methylhexane  structure:	he following organic molecules: (10  2-pentanone  structure:	cyclobutyl bromide  structure:	
3-methylhexane	2-pentanone	cyclobutyl bromide	
3-methylhexane	2-pentanone	cyclobutyl bromide	
3-methylhexane	2-pentanone	cyclobutyl bromide	
3-methylhexane	2-pentanone	cyclobutyl bromide	
3-methylhexane  structure:	2-pentanone  structure:	cyclobutyl bromide  structure:	
3-methylhexane  structure:	2-pentanone  structure:	cyclobutyl bromide  structure:	
3-methylhexane  structure:	2-pentanone  structure:	cyclobutyl bromide  structure:	
3-methylhexane  structure:	2-pentanone  structure:	cyclobutyl bromide  structure:	
3-methylhexane  structure:	2-pentanone  structure:	cyclobutyl bromide  structure:	
3-methylhexane  structure:  CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> OH	2-pentanone  structure:  C <sub>6</sub> H <sub>6</sub>	cyclobutyl bromide  structure:  CH <sub>3</sub> -O-CH <sub>2</sub> CH <sub>2</sub> CH <sub>3</sub>	
3-methylhexane  structure:  CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> OH  2-heptyne	2-pentanone   structure:    C <sub>6</sub> H <sub>6</sub>	cyclobutyl bromide  structure:  CH <sub>3</sub> -O-CH <sub>2</sub> CH <sub>2</sub> CH <sub>3</sub> acetone	
3-methylhexane  structure:  CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> OH  2-heptyne	2-pentanone   structure:    C <sub>6</sub> H <sub>6</sub>	cyclobutyl bromide  structure:  CH <sub>3</sub> -O-CH <sub>2</sub> CH <sub>2</sub> CH <sub>3</sub> acetone	