1. Classify the following as organic or inorganic:

C ₄ H ₁₀	NaCN	C ₂ H ₅ OH	K ₂ CO3	CH₃F	CO ₂	CH ₃ NH ₂	NH ₃

2.	Fill	in	the	blank	S
		•••		~iaiii	_

a`)	believed in	'Vitalism'.
u,	,		vitalioiii .

3. List the three sources of organic chemicals:

5. When asked to draw two isomers of C_4H_{10} , a student gave these diagrams.

Explain why these two diagrams represent the same molecule.

b) Draw the two isomers of C_4H_{10} .

6. Draw three isomers of C_5H_{12} .