6.
$$45$$
 32° $17^{\circ}30'$
 $5in^{\circ} = 5in^{\circ} > 5 \circ 5 \circ 5in^{\circ}16^{\circ} > 5in^{\circ}76'$
 $5in^{\circ} = 5in^{\circ} > 5 \circ 5 \circ 5in^{\circ}16^{\circ} > 5in^{\circ}76'$
 $5in^{\circ} = 5in^{\circ} > 5 \circ 5 \circ 5in^{\circ}16^{\circ} > 5in^{\circ}76'$
 $5in^{\circ} = 5in^{\circ} > 5 \circ 5 \circ 5in^{\circ}16^{\circ} > 5in^{\circ}76'$
 $5in^{\circ} = 5in^{\circ} > 5in^{\circ} > 5in^{\circ}16^{\circ} > 5in^{\circ}76'$
 $5in^{\circ} = 5in^{\circ} > 5in^{\circ} > 5in^{\circ}16^{\circ} > 5in^{\circ}76'$
 $5in^{\circ} = 5in^{\circ} > 5in^{\circ}16^{\circ} > 5in^{\circ}16^{\circ} > 5in^{\circ}16^{\circ}1$

SINS + KC.

$$M = \frac{1}{11.7 \times 10^{-7}} = \frac{1}{11.7} \times 10^{-2} = 850000 \ g/mol.$$

$$= 850 \ kg/mol$$