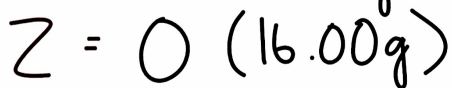
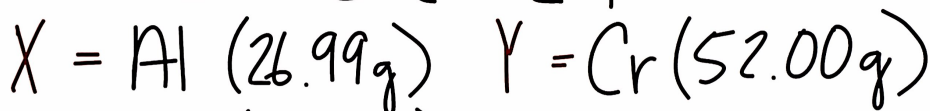
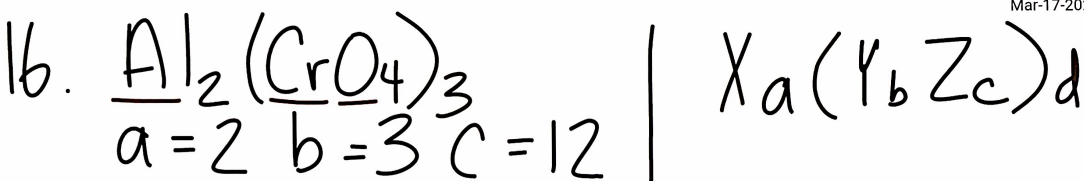
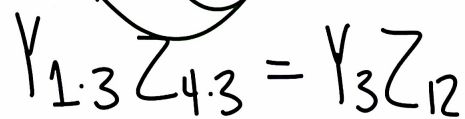
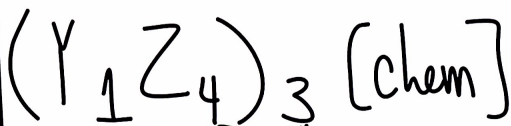


$a=2 \quad b=3 \quad c=12$

$a=a \quad b=b \times d \quad c=c \times d$

$(a+b) \cdot c$ [math]

$ac + bc$



$a \cdot X + b \cdot Y + c \cdot Z$

$(2 \times 26.99 \text{g}) + (3 \cdot 52.00 \text{g}) + (12 \cdot 16.00 \text{g})$

$= 401.96 \text{g/mol}$