

1



203

A hand-drawn diagram of a Y-junction. A horizontal line enters from the left and splits into two diagonal lines extending upwards and to the right. To the right of the junction, there is a small square box containing the number 2.

$$2 \in \boxed{10}$$

15

$$\rightarrow \infty$$
$$Y(30)$$

24

A hand-drawn diagram of a benzene ring, represented as a hexagon with an inscribed circle. A single line extends from the top vertex, representing a substituent group.

5

16

80

)($\boxed{2}$ \times $\boxed{2}$ \times $\boxed{1}$

Handwritten symbols on lined paper: a stylized 'f' with a box containing '5', a stylized 'E' with a box containing '5', a stylized 'X' with a box containing '5', and a stylized 'X' with a box containing '1'.

Handwritten symbols on lined paper: \cup , \cap , \times , \div , $\frac{\square}{\square}$, \in , \neq , \equiv .