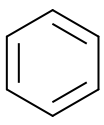


## Latihan

- |             |   |             |   |          |         |
|-------------|---|-------------|---|----------|---------|
| 1. Alcohol  | $R-OH$  | 4. Alkyne   | $R-C \equiv C-R$  | 7. Ether | $R-O-R$ |
| 2. Aldehyde | $R-\overset{\overset{O}{\parallel}}{C}-H$   | 5. Aromatic |  | 8. Thiol | $R-SH$  |
| 3. Alkene   | $\begin{matrix} R & & R \\ & \diagdown & / \\ & C=C & \\ & / & \diagdown \\ R & & R \end{matrix}$ | 6. Ketone   | $R-\overset{\overset{O}{\parallel}}{C}-R$   |          |         |