ACT: Generators and EMF

$$\varepsilon = \omega \, A \, B \, \sin(\phi)$$

ϕ

1   **2**   **3**
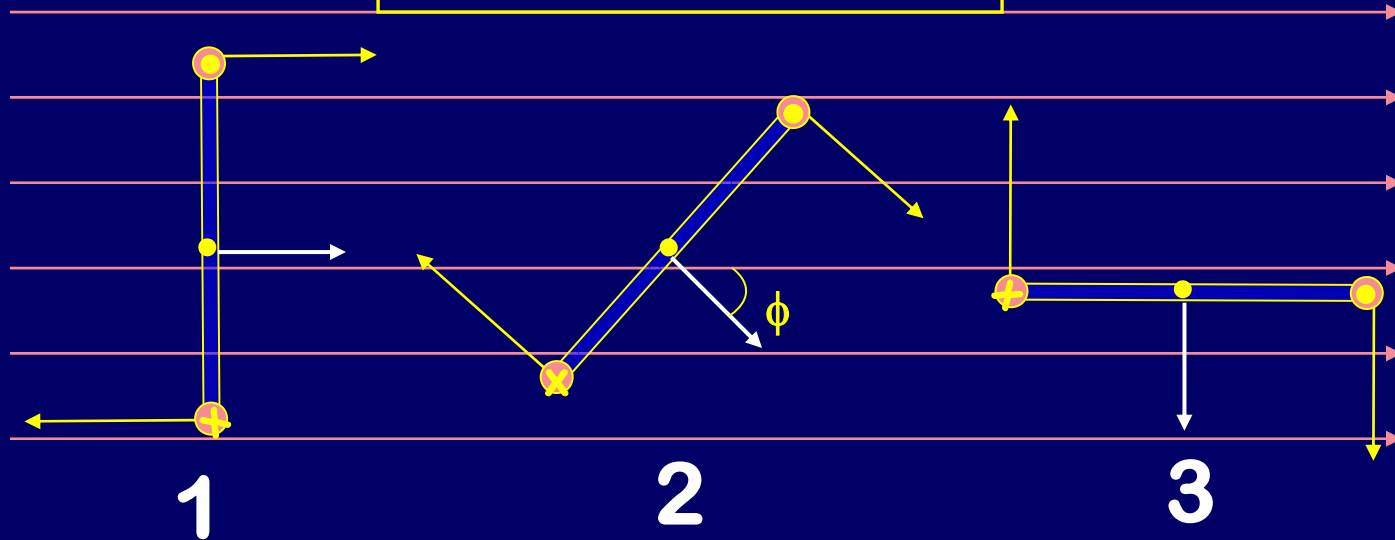
At which time does the loop have the greatest emf (greatest $\Delta\Phi / \Delta t$)?