



# PHIẾU HỌC TẬP TOÁN 8

Ms. Tiên

$$(A+B)^2$$

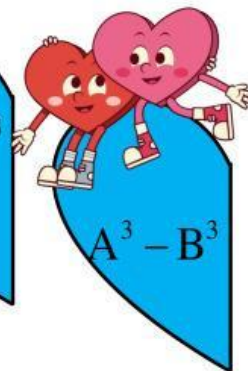
$$(A-B)^2$$

$$A^2 - B^2$$

$$(A+B)^3$$

$$(A-B)^3$$

$$A^3 + B^3$$



$$A^3 - B^3$$



$$(A-B)(A^2+AB+B^2)$$

$$(A+B)(A^2-AB+B^2)$$

$$A^2+2AB+B^2$$

$$A^3+3A^2B+3AB^2+B^3$$

$$A^2-2AB+B^2$$

$$(A-B)(A+B)$$

$$A^3+3A^2B+3AB^2+B^3$$

