

$$A = A_3 A_2 A_1 A_0$$

(10)

$$A \times 4$$

$$0100$$

$$\times A_3 A_2 A_1 A_0$$

$$0A_000$$

$$0A_1000 +$$

$$0A_20000$$

$$0A_300000$$

$$0A_3 A_2 A_1 A_0 00$$

$$A \times 2$$

$$0010$$

$$\times A_3 A_2 A_1 A_0$$

$$00A_00$$

$$00A_100 +$$

$$00A_2000$$

$$00A_30000$$

$$00A_3 A_2 A_1 A_0 00$$

