(A) Find the unit digit from following products

(1) $756 \times 938 \times 872$

(2) $938 \times 845 \times 384 \times 212$

(3) $631 \times 289 \times 871 \times 429 \times 796$

(4) $213 \times 781 \times 522 \times 302 \times 416 \times 524$

(5) $708 \times 545 \times 608 \times 122 \times 904 \times 218$

(6) $203 \times 410 \times 420 \times 305 \times 1507 \times 218$

(B) Find the unit digit from following products

(1) $(1570)^{67}$ (2) $(781)^{80}$ (3) $(2925)^{65}$

(4) $(1246)^{85}$ (5) $(952)^{67}$ (6) $(2113)^{110}$

(7) $(4137)^{132}$ (8) $(1524)^{81}$ (9) $(1264)^{68}$

(10) $(1449)^{89}$ (11) $(1239)^{66}$ (12) $3^{57}\times4^{65}\times125^{35}\times89^{13}$

(13) $5^{63}\times7^{85}\times9^{70}\times81^{115}$ (14) $(1237)^{28}\times(1583)^{48}$ (15) $(592)^{80}\times(1978)^{6}$

(16) $(1373)^{36}-(1442)^{20}$ (17) $(258)^{100}+(547)^{84}$ (18) $(213)^{16}\times(522)^{20}\times(218)^{32}$

(19) $(1507)^{40}\times(1524)^{81}$ (20) $(545)^{43}\times(938)^{64}$