(A) Find the unit digit from following products

(1) 756 × 938 × 872

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

(3) 631 ×289 ×871 ×429 ×796

(4) 213 ×781 ×522 ×302 ×416 ×524

(5) 708 ×545 ×608 ×122 ×904 ×218 (6) 203 ×410 ×420 ×305 ×1507 ×218

Find the unit digit from following products

 $(1) (1570)^{67}$

 $(781)^{80}$

 $(2925)^{65}$

 $(1246)^{85}$

 $(5) (952)^{67}$

 $(6) \quad (2113)^{110}$

 $(7) (4137)^{132}$

 $(8) (1524)^{81}$

 $(9) (1264)^{68}$

 $(10)(1449)^{89}$

 $(11) (1239)^{66}$

 $(12) 3^{57} \times 4^{65} \times 125^{35} \times 89^{13}$

(13) $5^{63} \times 7^{85} \times 9^{70} \times 81^{115}$ (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) $(545)^{43} \times (938)^{64}$