

MATEMATIK TAHUN 5

MS 116

7 Kira.

a $RM99\ 447.90 - 18 \times RM4\ 302.05 =$ RM

b $RM450\ 270.80 \div 56 + RM37\ 820.35 =$ RM

c $26 \times RM6\ 935.10 + RM495\ 008.55 =$ RM

8 Selesaikan.

a $8 \times (RM42\ 842.40 - RM36\ 719.55) =$ RM

b $(RM91\ 263.15 + RM16\ 270.20) \div 19 =$ RM

c $(RM6\ 500.20 + RM10\ 460.95) \times 41 =$ RM