

MATHEMATICS

STANDARD FORM

EXPRESS THE FOLLOWING AS SYANDARD FORM

1. 234352 = X

2. 789639 = X

3. 54.764 = X

4. 0.0004635 = X

5. 0.000003635 = X

Simplify the standard form below

6. $3.84 \times 10^3 + 2.23 \times 10^3$
(+) X

= X

7. $5.76 \times 10^6 - 3.98 \times 10^6$
(-) X

= X

8. $2.66 \times 10^5 + 3.1 \times 10^4$
(+) X

= X

9. $2.19 \times 10^7 - 4.7 \times 10^6$
(-) X

= X

10. $1.22 \times 10^5 \times 2.4 \times 10^3$
(X) X

= X