

5. $738\,962 \div 14 + 52\,783 =$

A 0

B 52 786

C 52 783

D 105 566

6. $136\,396 - 613\,782 \div 9 =$

A 67 189

B 68 198

C 69 189

D 69 198

7. $23 \times (29\,413 + 4\,190) =$

A 772 869

B 33 603

C 676 499

D 96 370

8. $(656\,409 \div 13) - 50\,493 =$

A 0

B 1

C 2

D 3