Insert missing numbers:

Write numbers from X to XX:

$$X$$
, XX

Add or subtract:

$$III + IV = IV + V = X - VI =$$

Multiply:

$$III \times IV = VIII \times II = I \times I =$$

Palindromes

Eye, dad, mom, radar, madam,

11, 232, 747,

Find all Roman palindromes from I to XX:

More Roman numbers:

Fifty = L Hundred = C

Five hundred = D One thousand = M

Super Bowl XLIV

$$XLIV = XL + IV = (50 - 10) + (5 - 1) = 44$$

Sergei's birth date:

Month: VI

Date: XXV

Year: MCMXLIV

Homework: Do it for yourself and your parents