

**GAUDIUM CUM NUMERIS!**  
**CAPUT QUINTUM DECIMUM**  
**Charta operosa**

**Supply the missing numerals:**

prīmus \_\_\_\_\_ quārtus \_\_\_\_\_ sextus \_\_\_\_\_

septimus \_\_\_\_\_ nōnus \_\_\_\_\_ ūndecimus \_\_\_\_\_

Suntne hī numerī ORDINALES aut CARDINALES? \_\_\_\_\_

**Supply the missing numerals:**

ūnus \_\_\_\_\_ trēs \_\_\_\_\_ quīnque sex septem \_\_\_\_\_ decem \_\_\_\_\_

**Calculā in Latīnā:**

octō plūs ūndecim = \_\_\_\_\_ trēdecim minus septem = \_\_\_\_\_

duodēvīgintī dīvīsum sex = \_\_\_\_\_ secundus vir post prīnum virum = \_\_\_\_\_ vir

**Respondē in Latīnā:**

Quot (“how many”) oculōs habēs? \_\_\_\_\_ Quot digitōs in manibus habēs? \_\_\_\_\_

Quot digitōs habēs in pedibus? \_\_\_\_\_

Quot digitōs in manibus et pedibus habēs? \_\_\_\_\_

Quot linguās antiquās amās? \_\_\_\_\_

**Trānsfer in Anglicam:**

duae fēminaē: \_\_\_\_\_

duae ex fēminīs: \_\_\_\_\_

mīlle virī: \_\_\_\_\_

duo mīlia virōrum: \_\_\_\_\_



Roman abacus, The Science Museum, London

The Late Roman abacus shown here contains seven longer and seven shorter grooves used for whole number counting, the former having up to four beads in each, and the latter having just one. The rightmost two grooves were for fractional counting. The abacus was made of a metal plate where the beads ran in slots. The size was such that it could fit in a modern shirt pocket. source: [www.answers.com/topic/roman-abacus](http://www.answers.com/topic/roman-abacus)