Problem 3. «A numerical rebus»

Buratino keeps his Golden Key in the safe that is locked with a numerical password. For secure storage of the password he replaced some digits in the password by letters (in a way that different letters substitute different digits). After replacement Buratino got the password **NSUCRYPTO17**.

Alice the Fox found out that:
- the number **NSUCRYPTO** is divisible by all integers n, where $n < 17$, and
- the difference **NSU** − **CRY** is divisible by 7.

Could she find the password?

Remark. Here we denote $\overline{ABC\ldots}$ by **ABC...**.