

Completa le uguaglianze

$$1u = 10d - 100c - 1000m$$

$$1d = \dots\dots c = \dots\dots m$$

$$2d = \dots\dots c = \dots\dots m$$

$$3d = \dots\dots c = \dots\dots m$$

$$4d = \dots\dots c = \dots\dots m$$

$$40d = \dots\dots c = \dots\dots m = \dots\dots u$$

$$6d = \dots\dots c = \dots\dots m$$

$$50d = \dots\dots c = \dots\dots m = \dots\dots u$$

$$7u = \dots\dots d = \dots\dots c = \dots\dots m$$

$$8000m = \dots\dots u = \dots\dots d = \dots\dots c$$

$$900c = \dots\dots u = \dots\dots d = \dots\dots m$$

$$9u = \dots\dots d = \dots\dots c = \dots\dots m$$

$$20d = \dots\dots c = \dots\dots m = \dots\dots U$$

$$800c = \dots\dots d = \dots\dots m$$

$$10d = \dots\dots u = \dots\dots c = \dots\dots m$$

$$9d = \dots\dots c = \dots\dots m$$

$$6000m = \dots\dots c = \dots\dots d = \dots\dots u$$