

## Ricomposizione dei numeri e calcolo

✍ A. Scrivi i singoli addendi e calcola in colonna sul quaderno. Segui l'esempio.

$$11da + 104u + 4d + 42uk + 14dak = 110 + 104 + 0,4 + 42.000 + 140.000 = 182.214,4$$

$$108u + 83d + 66c + 3h = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$45h + 16da + 3.600c + 3h = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$153u + 45d + 6da = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$2h + 35da + 6u + 2.203c = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$6.003m + 2da + 320d = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$11d + 500m + 401da + 158u = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$153d + 45c + 6u = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$108d + 846m + 5c + 30u = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

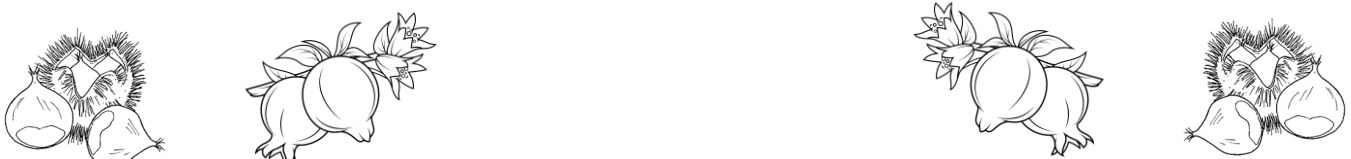
$$3.001u + 2.000m + 150h + 40uk = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$153c + 45m + 6d = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$38m + 23d + 4u + 341c = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$11da + 173u + 4d = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$

$$11dak + 173uk + 4d = \underline{\hspace{10cm}} = \underline{\hspace{10cm}}$$



✍ B. Completa la tabella seguendo le frecce come nell'esempio.

- 9c	- 9d	NUMERO	+ 9d	+ 9c
20,76	20,85	21,75	22,65	22,74
		184,14		
		41,696		
		4.696		
		416,96		
		9,748		