

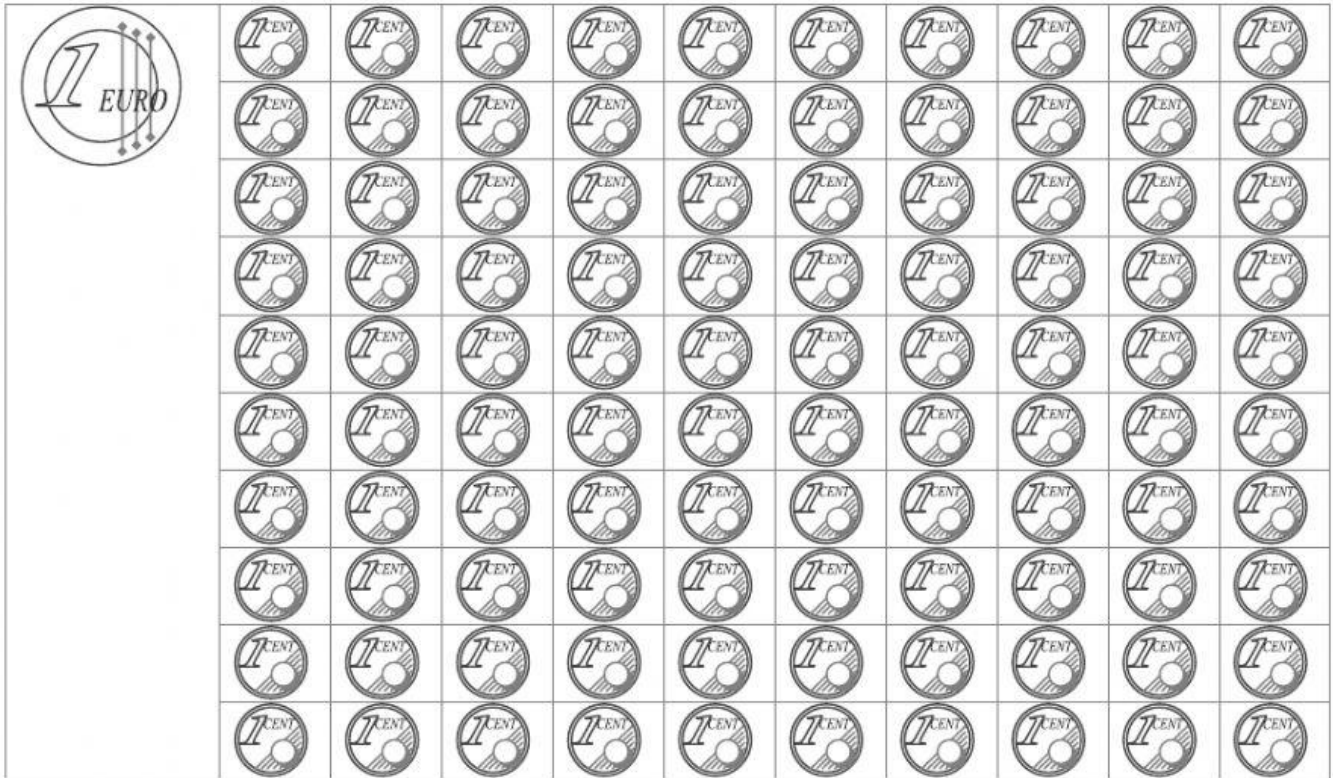
GLI EURO CON I DECIMALI

La moneta da 1 € può essere
divisa in parti più piccole;
sono parti più piccole
dell'intero, sono parti **decimali**.

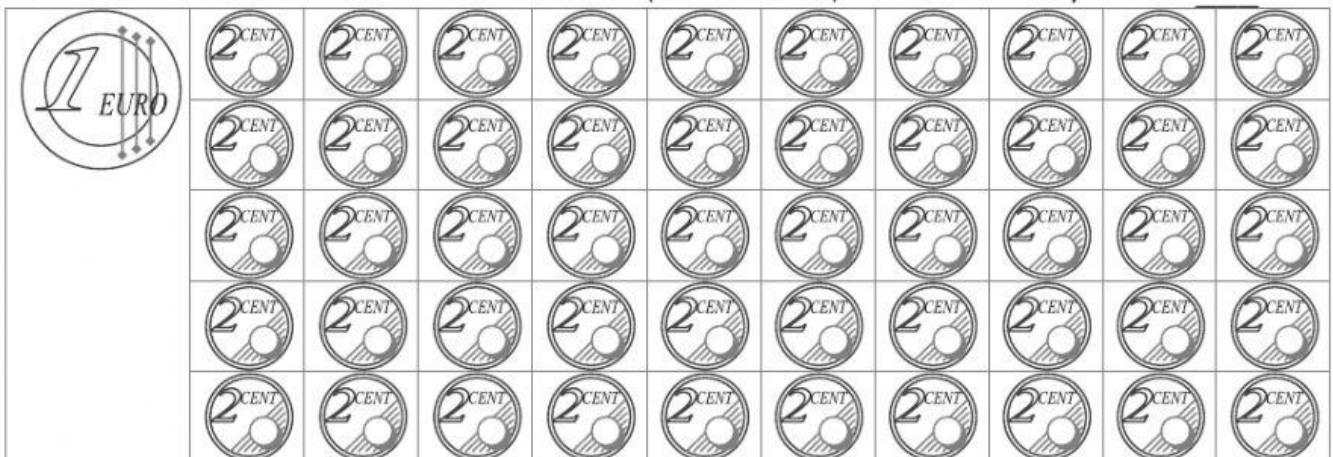


Osserva come si può formare una moneta da 1 €.

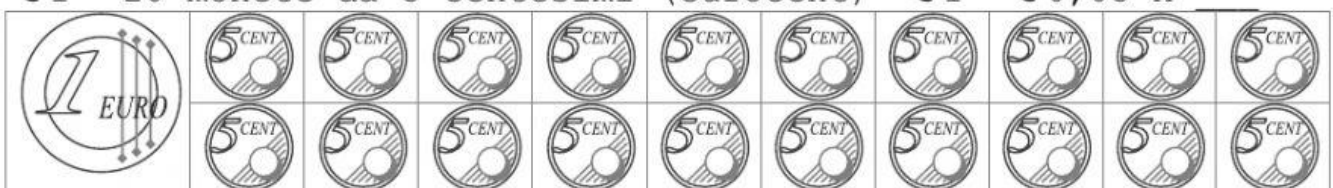
€1 = 100 monete da 1 centesimo (eurocent) €1 = €0,01 X 100



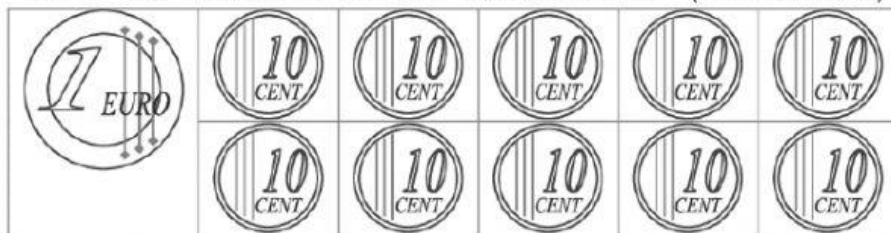
€1 = 50 monete da 2 centesimi (eurocent) €1 = €0,02 X



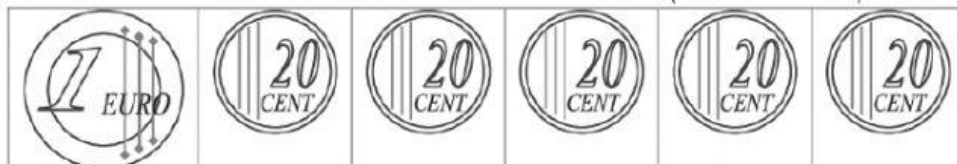
€1 = 20 monete da 5 centesimi (eurocent) €1 = €0,05 X



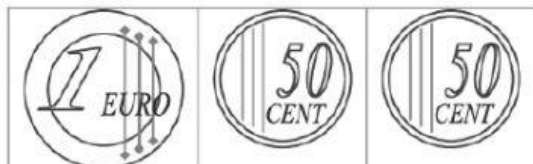
€1 = 10 monete da 10 centesimi (eurocent) €1 = €0,10 X ____



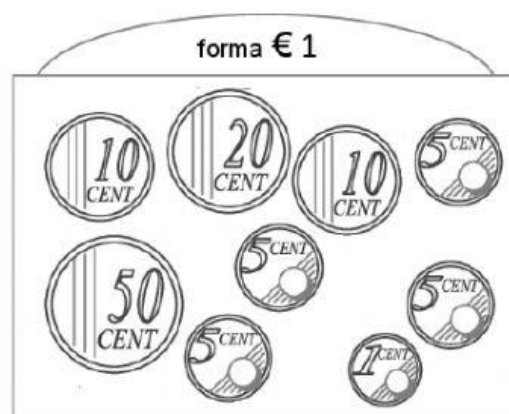
€1 = 5 monete da 20 centesimi (eurocent) €1 = €0,20 X ____



€1 = 2 monete da 50 centesimi (eurocent) €1 = €0,50 X ____



1) Forma con le monete 1 euro e scrivi l'addizione come l'esempio



$$0,50 + 0,20 + 0,10 + 0,10 + 0,05 + 0,05 = 1$$

