Nome : _____ Data : _____

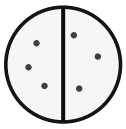
PAPILUMO / 1ª Primaria (6–7 anni) • Soluzioni

Parti uguali o parti disuguali

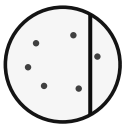
Metti una spunta su parti uguali o disuguali per ogni figura, poi traccia linee dritte per dividere le quattro forme.



Mimi l'orsetta divide i suoi biscotti: tutte le fette hanno esattamente la stessa grandezza?



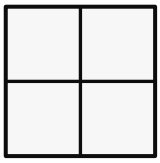
- [x] **Parti uguali**
- [ ] Parti disuguali



- [ ] Parti uguali
- [x] **Parti disuguali**

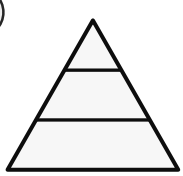
1. Osserva con attenzione ogni figura divisa e spunta la casella giusta

1



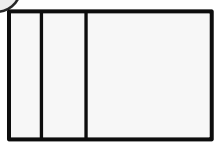
- [x] **Parti uguali**
- [ ] Parti disuguali

2



- [ ] Parti uguali
- [x] **Parti disuguali**

3



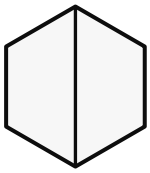
- [ ] Parti uguali
- [x] **Parti disuguali**

4



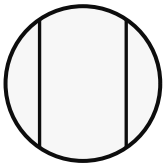
- [x] **Parti uguali**
- [ ] Parti disuguali

5



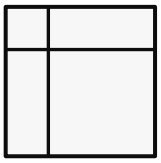
- [x] **Parti uguali**
- [ ] Parti disuguali

6



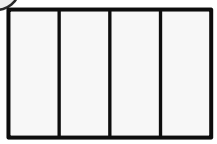
- [ ] Parti uguali
- [x] **Parti disuguali**

7



- [ ] Parti uguali
- [x] **Parti disuguali**

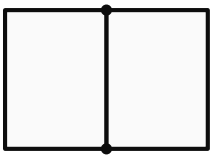
8



- [x] **Parti uguali**
- [ ] Parti disuguali

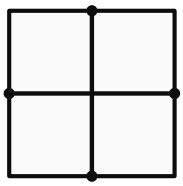
2. Usa il righello per tracciare linee dritte e dividere ogni figura in parti uguali

1 2 parti uguali



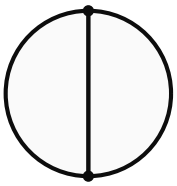
Rettangolo

2 4 parti uguali



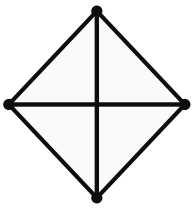
Quadrato

3 2 parti uguali



Cerchio

4 4 parti uguali



Rombo

Consiglio: le parti sono uguali solo quando ogni pezzo ha esattamente la stessa area, non basta contare quanti tagli ci sono.