Name : _____ Date : _____

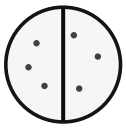
PAPILUMO / Grade 1 (ages 6–7)

Equal Parts or Unequal Parts

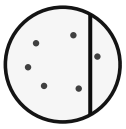
Tick whether each shape shows equal or unequal parts, then draw straight lines to split the four whole shapes.



Mimi the bear cub is sharing cookies: do all the pieces have the exact same size?



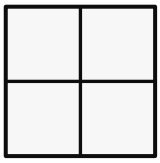
- [x] **Equal parts**
- [ ] Unequal parts



- [ ] Equal parts
- [x] **Unequal parts**

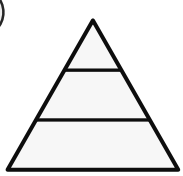
1. Look at each divided shape and tick Equal parts or Unequal parts

1



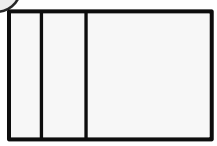
- [ ] Equal parts
- [ ] Unequal parts

2



- [ ] Equal parts
- [ ] Unequal parts

3



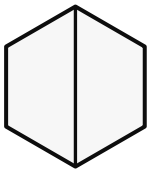
- [ ] Equal parts
- [ ] Unequal parts

4



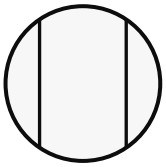
- [ ] Equal parts
- [ ] Unequal parts

5



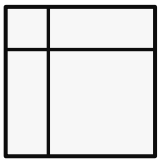
- [ ] Equal parts
- [ ] Unequal parts

6



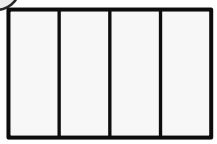
- [ ] Equal parts
- [ ] Unequal parts

7



- [ ] Equal parts
- [ ] Unequal parts

8



- [ ] Equal parts
- [ ] Unequal parts

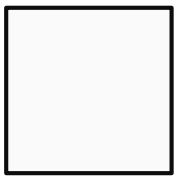
2. Use a ruler to draw straight lines splitting each whole shape into equal parts

1 **2 equal parts**



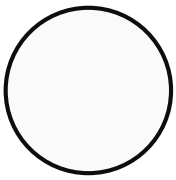
Rectangle

2 **4 equal parts**



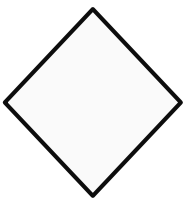
Square

3 **2 equal parts**



Circle

4 **4 equal parts**



Diamond

Tip: parts are only equal when every piece has the exact same area, even if a shape has straight cuts.