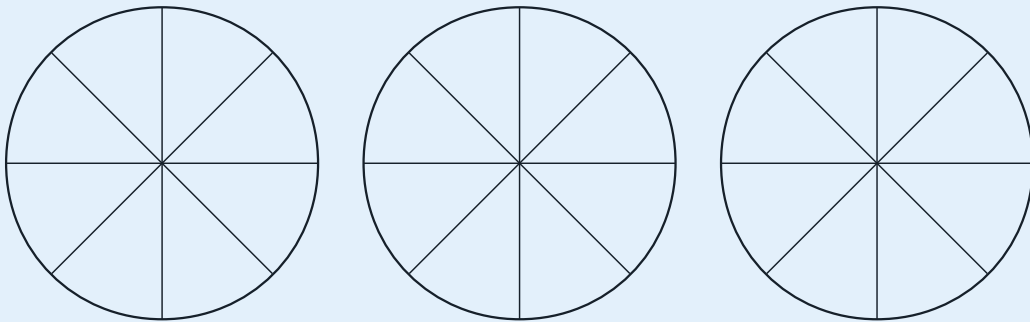


FAIR SHARE OF CLASS STICKERS

- 1 Start with 8 stickers on the desk to share fairly.
- 2 Deal them one-for-you, one-for-me until none are left.
- 3 Check the two groups match: each group has 4 stickers.
- 4 So one half of 8 is 4.

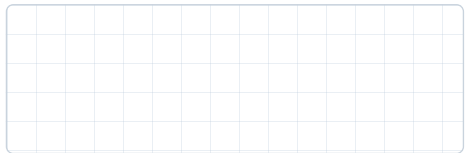
WARM-UP

Slice and shade each circle into matching halves.



1. On the first circle shade one half of the 8 sectors to show half of 8.
2. On the second circle shade one half in a different way from the first circle.
3. On the third circle shade 3 sectors. Is that one half? Write yes or no.

PRACTICE

- 1 The teacher deals 4 classroom counters fairly between two pupils. How many counters does each pupil get? _____
- 2 A pack of 10 new pencils is shared equally into two desk pots. How many pencils go in each pot? _____
- 3 Sixteen exercise books are stacked for two reading groups. How many books does each group get if the stacks match? 

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- | | |
|---|---|
| a. Two parts of a whole are a half when the parts match exactly. ☐ | c. Cutting a class pizza into two unequal slices gives true halves. ☐ |
| b. Half of 8 classroom counters is 4 counters. ☐ | d. A strip folded so one part is longer than the other shows a half. ☐ |