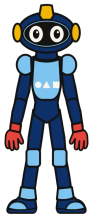
Parent key and gentle prompts



Many shaded arrangements can represent the same fraction.

1. Equal parts

Cuts at quarters; cuts at sixths. Repair: seven cuts at equal eighths.

2. Name the amount

Any 1 of 4; any 5 of 8; any 1 of 6 equal parts.

3. Fractions on a line

3/4: third interval. Own sixths: 1/6 at one interval; 6/6 at 1.

4. Equivalent amounts

1/2 = 3/6; 1/4 = 2/8; 2/4 = 4/8. All three relations are =.

5. Check the claims

5/8 < 7/8. 1/3 > 1/6. Both comparisons use equal wholes.

6. Kitchen table

1/2 = 3/6. Compare lengths; unequal pieces are not sixths.

7. Lab Project

Accept an equivalent pair proven with equal wholes and equal units.

Before giving an answer

Where is one whole? Can you line up zero? Are the parts equal?

About the adventure

Different-sized wholes: compare the whole first, not color length alone.

I can report

On my own / With help describe recorded work, not a mastery diagnosis.