

Worksheet

05/18/2020

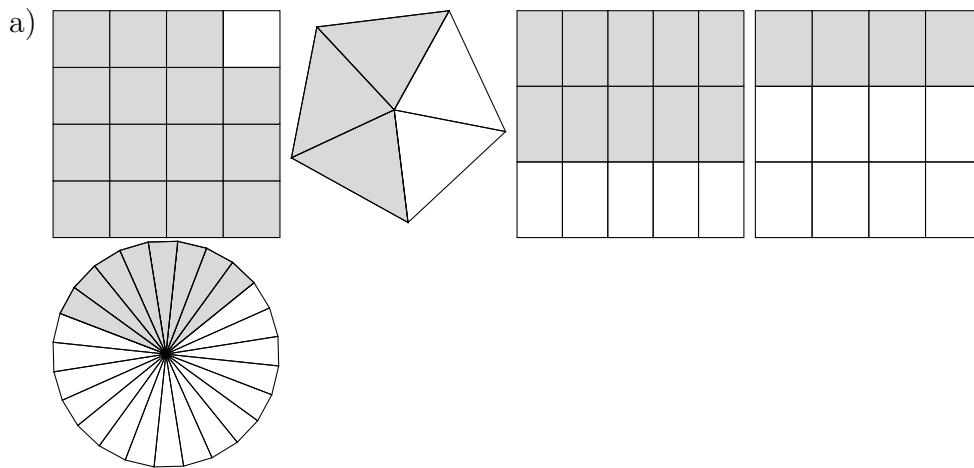
Free on dw-math.com

Problem quickname: 2211

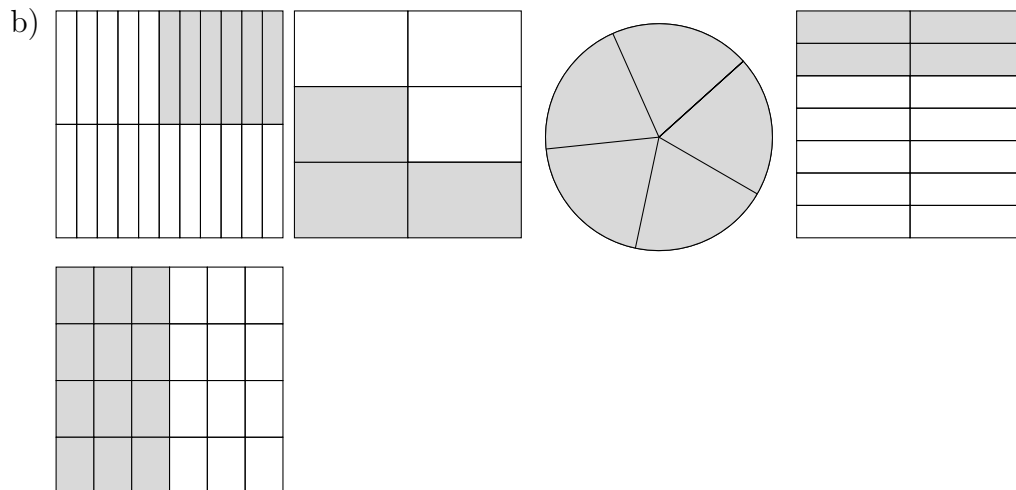
1)

Quick:
2211

Two shapes have the same fraction of their areas shaded. Which are the two?



The shapes are at position 4 and 5. The value of these fractions is $\frac{1}{3}$.

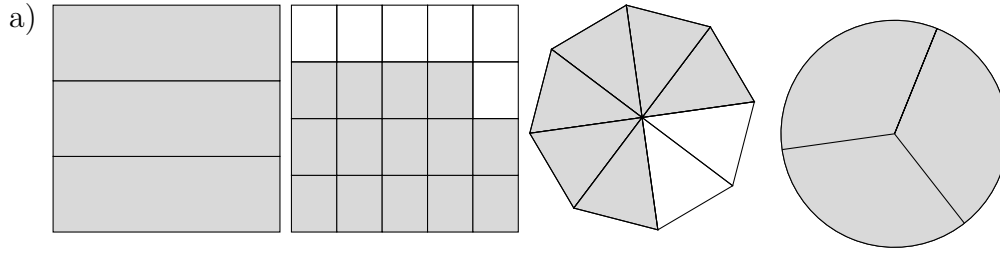


The shapes are at position 2 and 5. The value of these fractions is $\frac{1}{2}$.

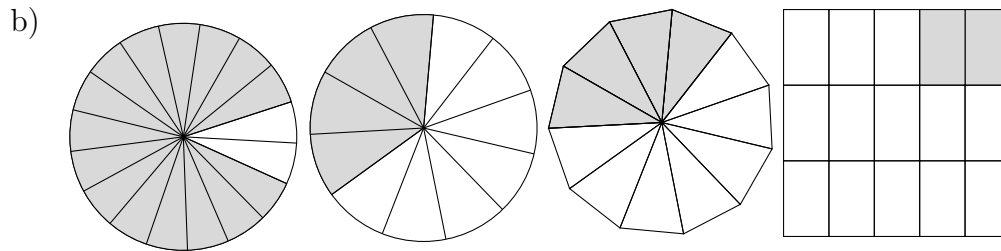
2)

Quick:
2211

Two shapes have the same fraction of their areas shaded. Which are the two?



The shapes are at position 1 and 4. The value of these fractions is $\frac{1}{3}$.

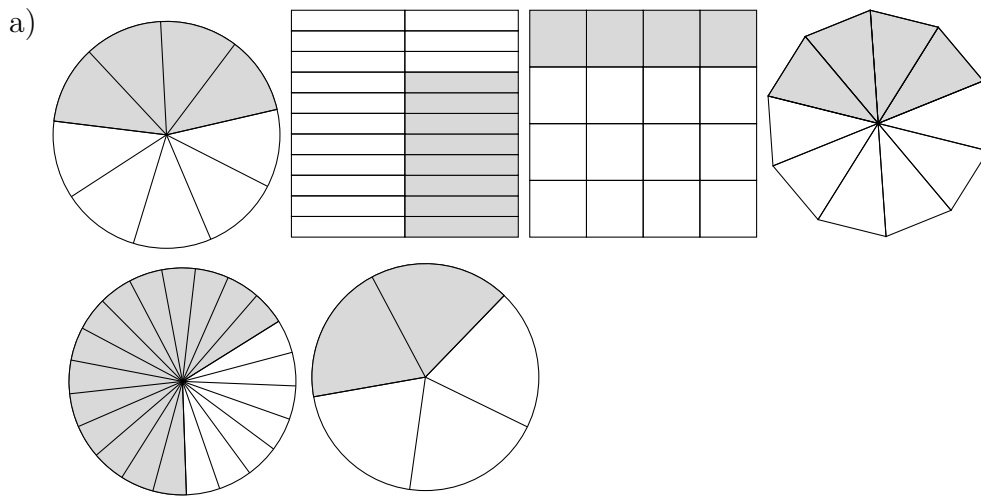


The shapes are at position 2 and 3. The value of these fractions is $\frac{4}{11}$.

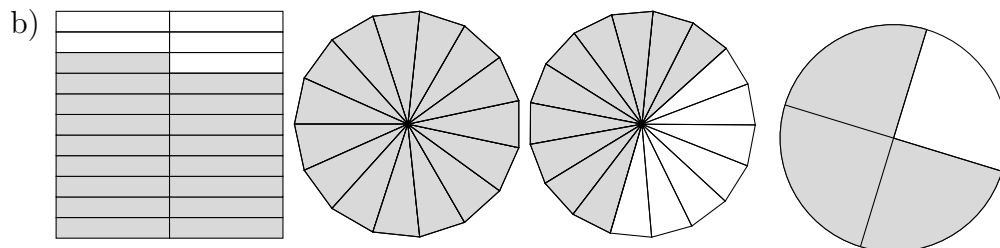
3)

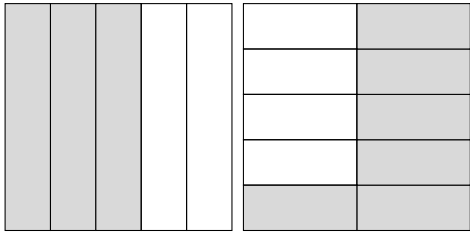
Quick:
2211

Two shapes have the same fraction of their areas shaded. Which are the two?



The shapes are at position 4 and 6. The value of these fractions is $\frac{2}{5}$.



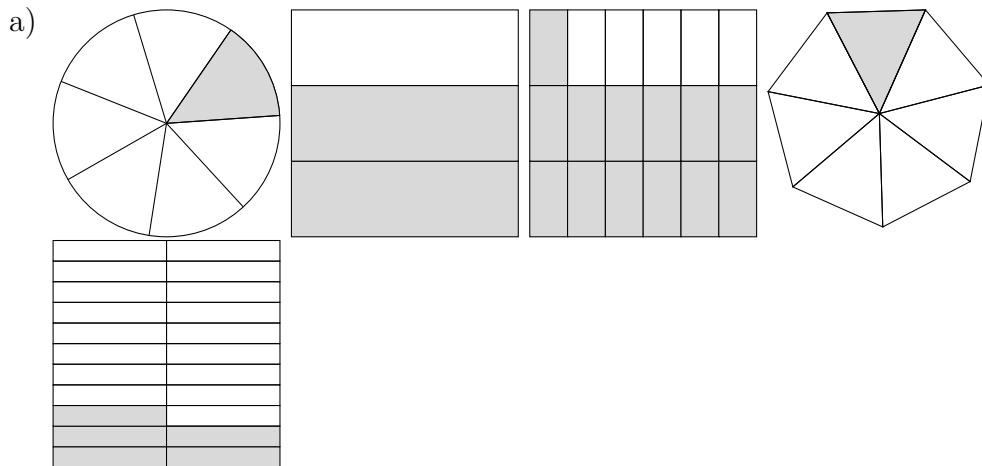


The shapes are at position 5 and 6. The value of these fractions is $\frac{3}{5}$.

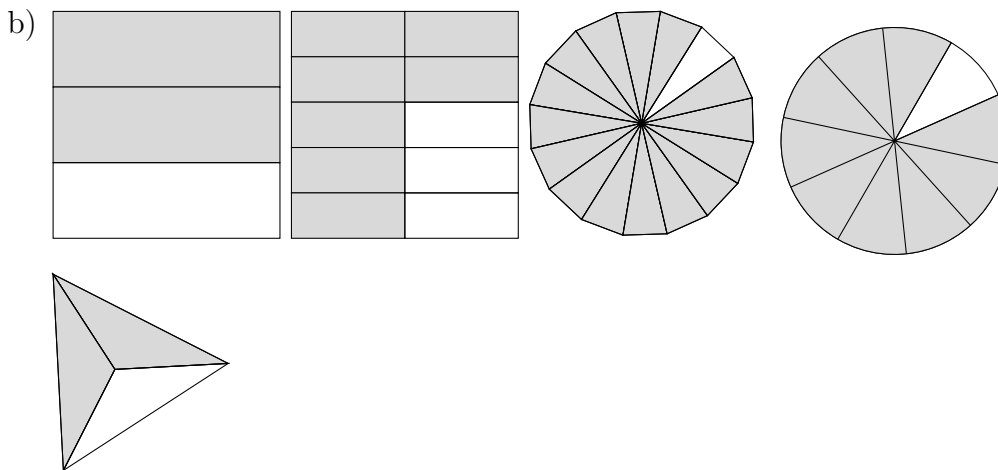
4)

Two shapes have the same fraction of their areas shaded. Which are the two?

Quick:
2211



The shapes are at position 1 and 4. The value of these fractions is $\frac{1}{7}$.



The shapes are at position 1 and 5. The value of these fractions is $\frac{2}{3}$.

Good Luck!