

Breuken noteren

Oefenkaarten



Leerdoelen:

- beseffen wat een breuk is
- breuken kunnen benoemen en noteren op basis van een afbeelding

Vorbereiding:

- print de bladen uit
- lamineer de bladen of gebruik als werkbladen (in een L-mapje of insteekhoesje kun je ze ook als wisbordjes gebruiken)
- knip de kaarten uit

Gebruik:

- Leg de kaarten voor het kind klaar.
- Leg ook schrijf-/kleurmateriaal voor het kind klaar (als de bladen zijn gelamineerd, kun je ze als wisbordjes gebruiken met een wisbordstift).
- Het kind bekijkt de breuk (uit hoeveel stukken bestaat de hele cirkel en hoeveel parten daarvan zijn gekleurd?)
- Het kind noteert de juiste breuk.

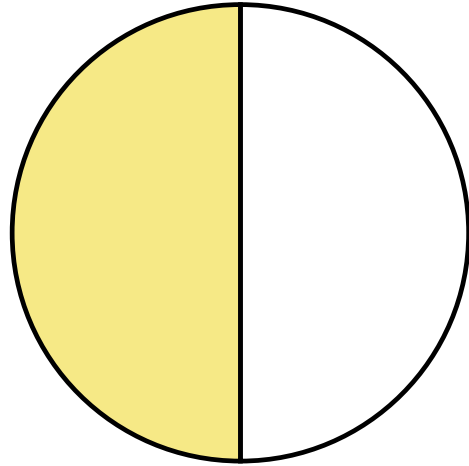
$$\frac{8}{3}$$

$$\frac{4}{10}$$

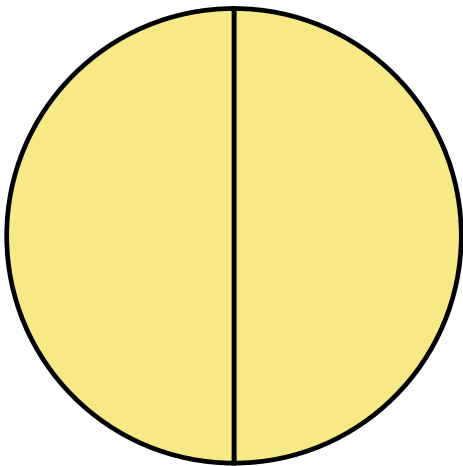
$$\frac{2}{5}$$

$$\frac{5}{7}$$

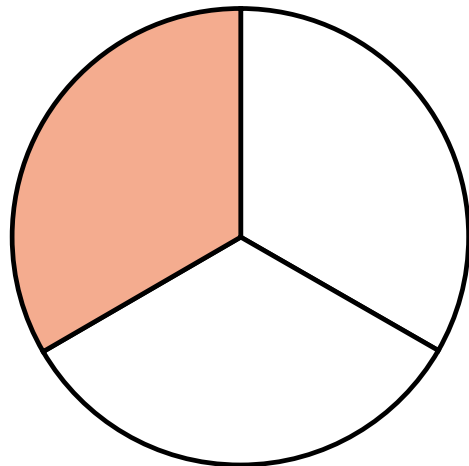
Breuken
noteren



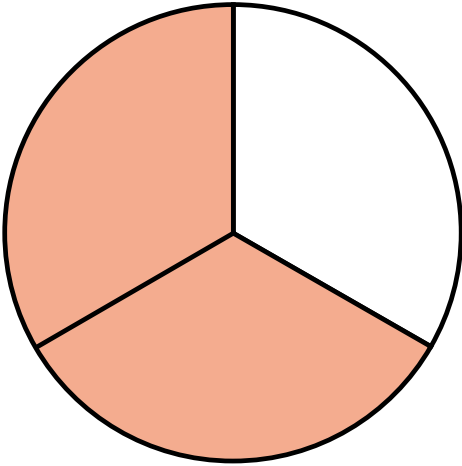
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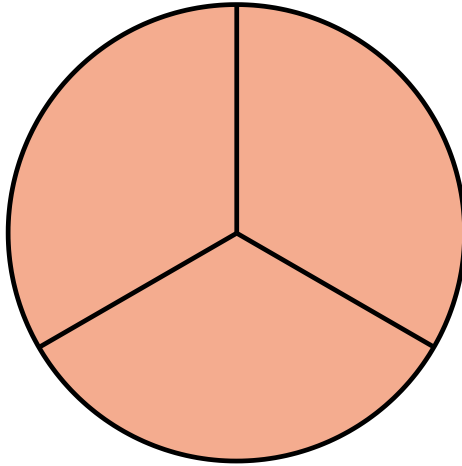


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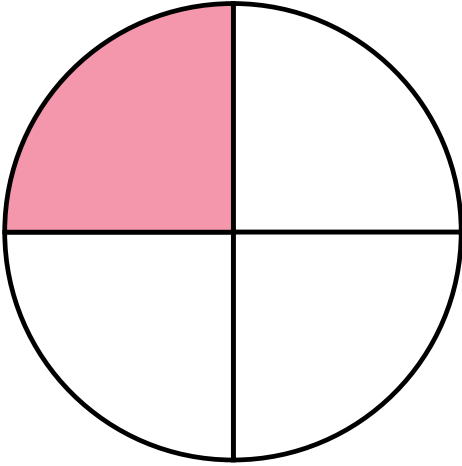
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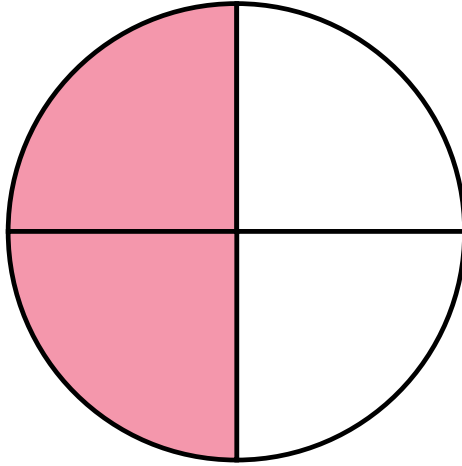
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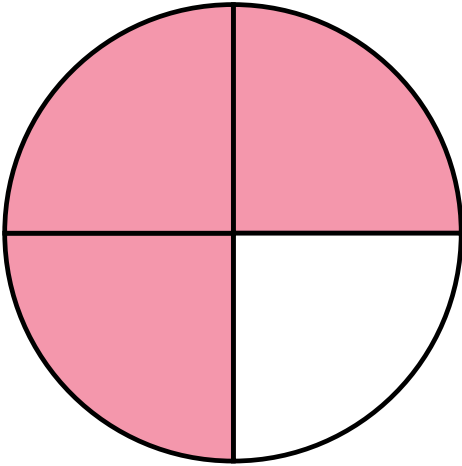
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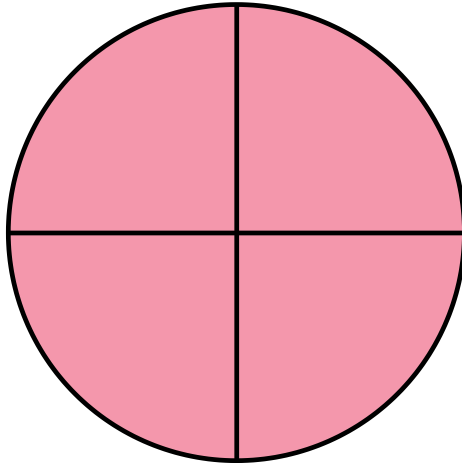
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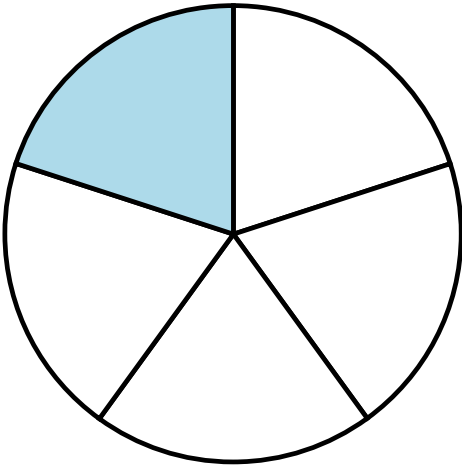
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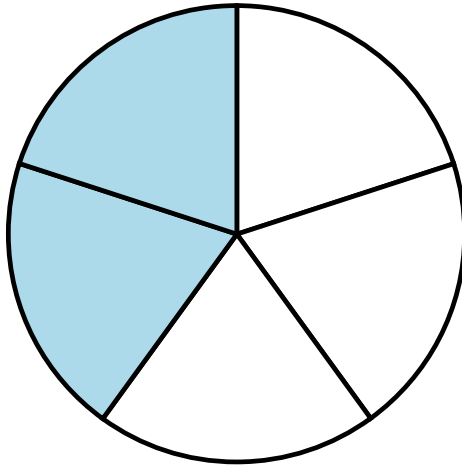
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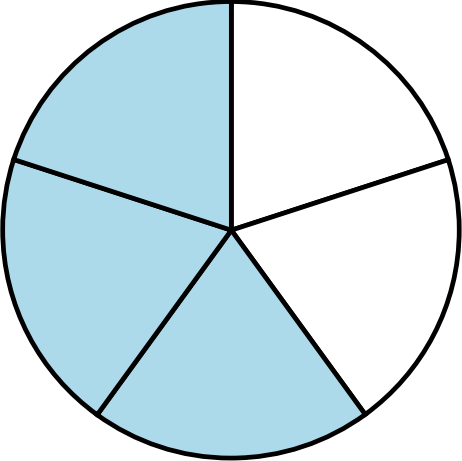
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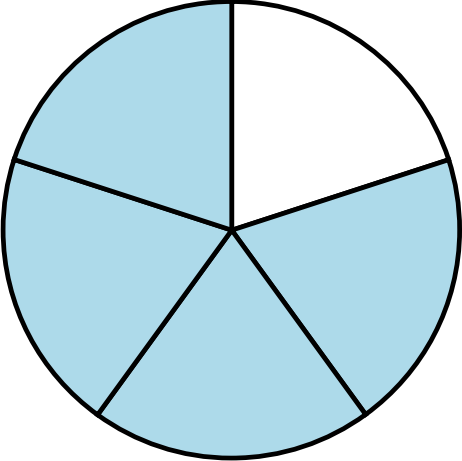
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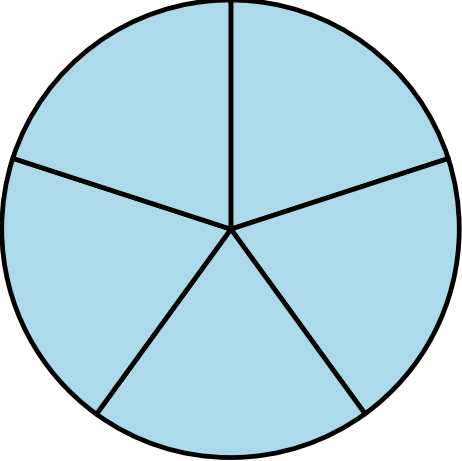
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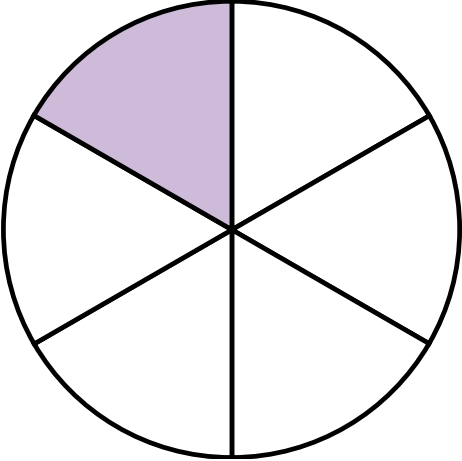
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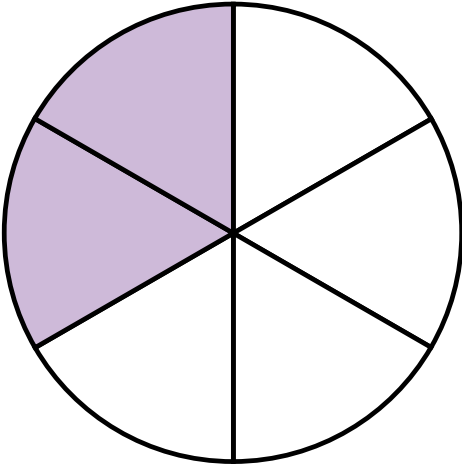
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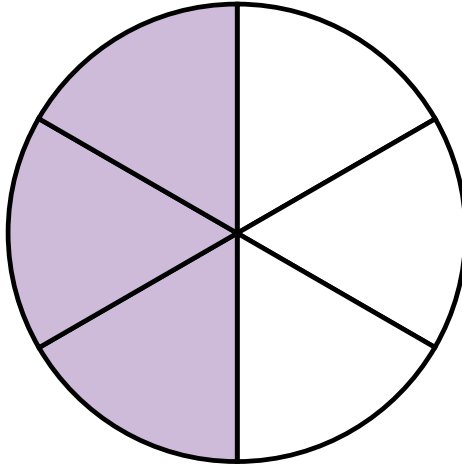
JJ



A circle divided into six equal sectors by three diameters. Two sectors are shaded purple, representing the fraction $\frac{2}{6}$.

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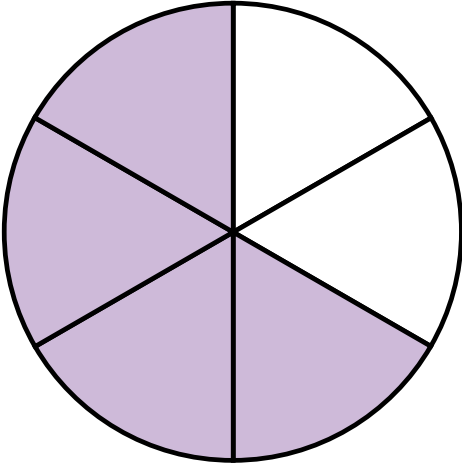
JJ



A circle divided into six equal sectors by three diameters. Three sectors are shaded purple, representing the fraction $\frac{3}{6}$.

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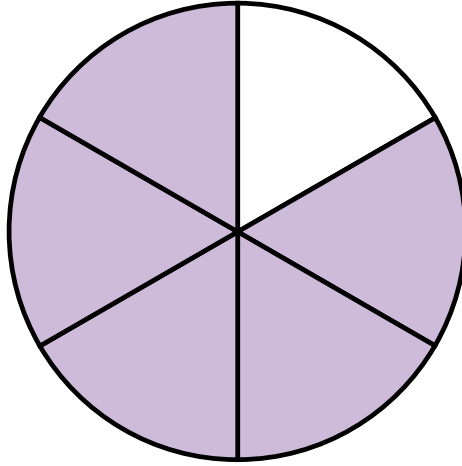
JJ



A circle divided into six equal sectors by three diameters. Four sectors are shaded purple, representing the fraction $\frac{4}{6}$.

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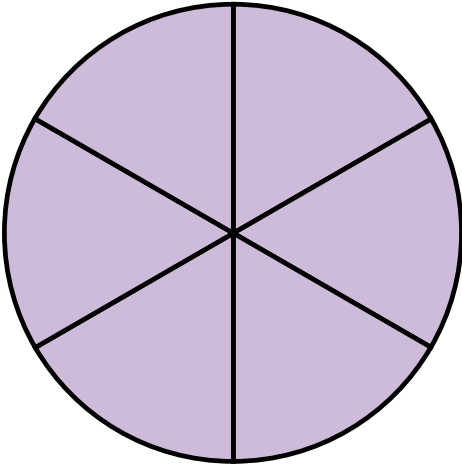
JJ



A circle divided into six equal sectors by three diameters. Five sectors are shaded purple, representing the fraction $\frac{5}{6}$.

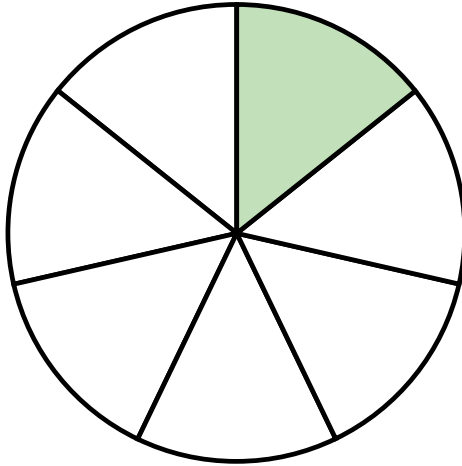
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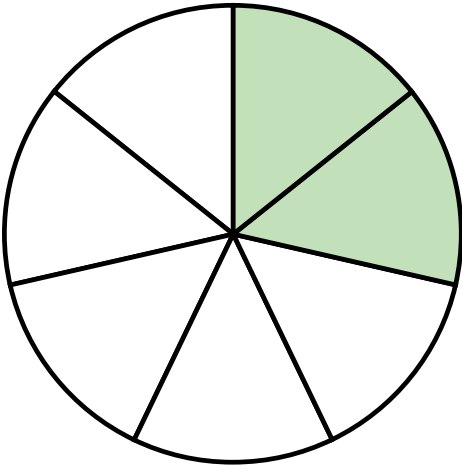
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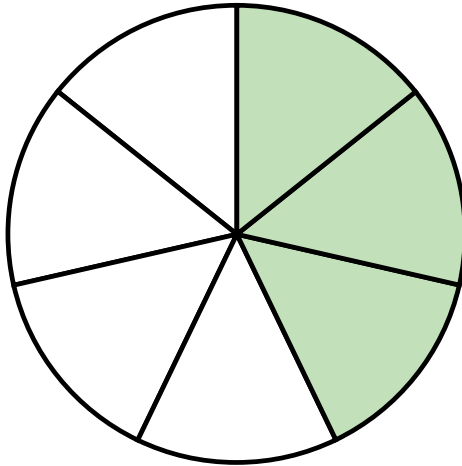
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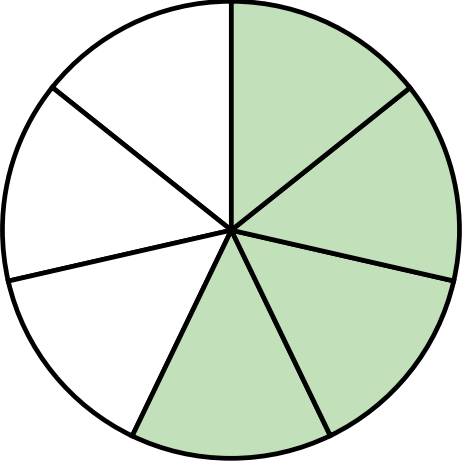
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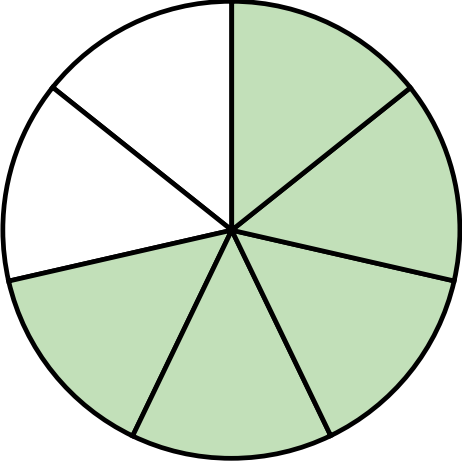
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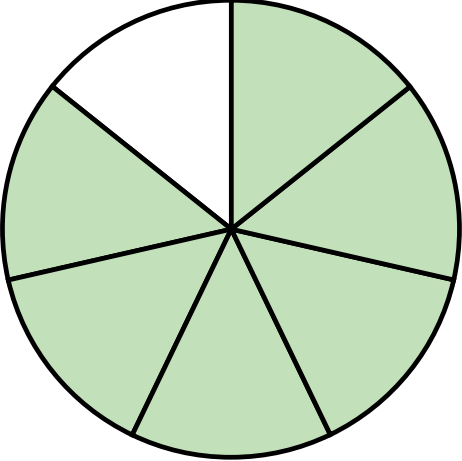
A circle divided into 8 equal sectors. The sectors are shaded in a pattern: starting from the top and moving clockwise, the sectors are green, white, green, white, green, white, green, and white. This represents 4/8 of the circle being shaded.

JJ



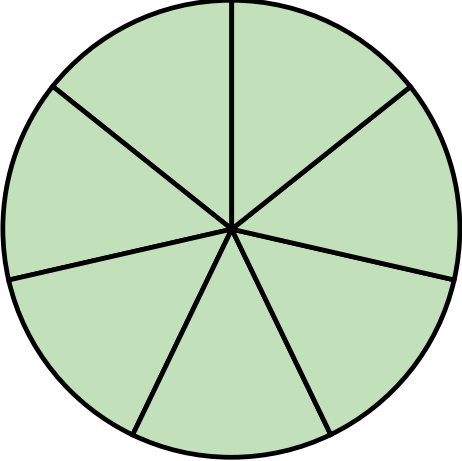
A circle divided into 8 equal sectors. The sectors are shaded in a pattern: starting from the top and moving clockwise, the sectors are green, green, white, green, green, white, green, and green. This represents 6/8 of the circle being shaded.

JJ



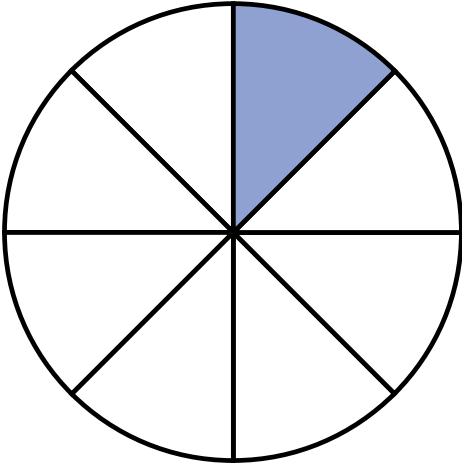
A circle divided into 8 equal sectors. The sectors are shaded in a pattern: starting from the top and moving clockwise, the sectors are green, green, white, green, green, green, green, and green. This represents 7/8 of the circle being shaded.

JJ



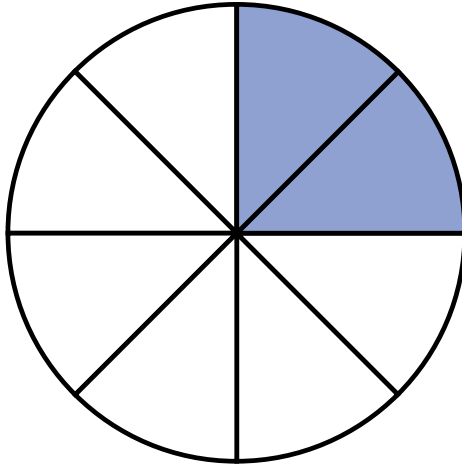
A circle divided into 8 equal sectors. All 8 sectors are shaded green, representing 8/8 of the circle being shaded.

JJ



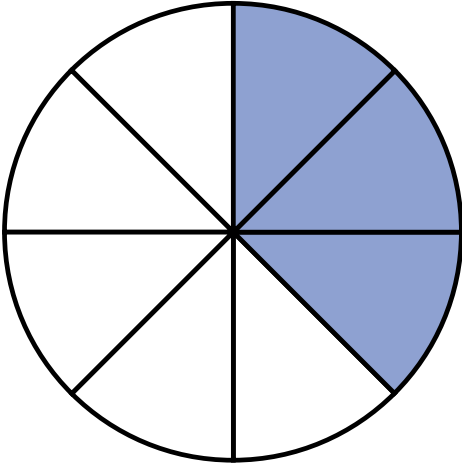
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JJ



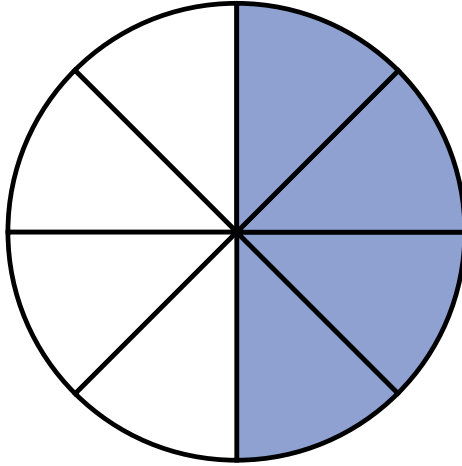
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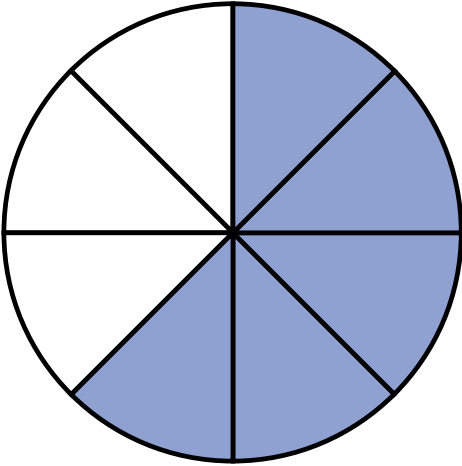
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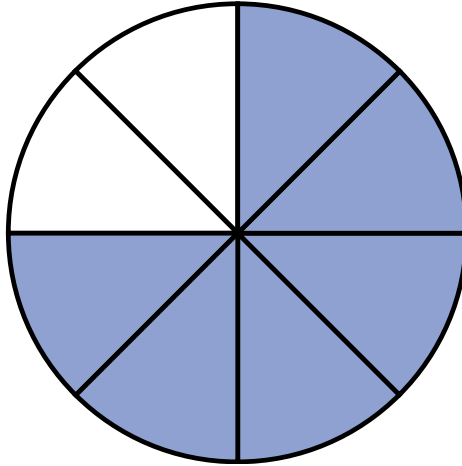
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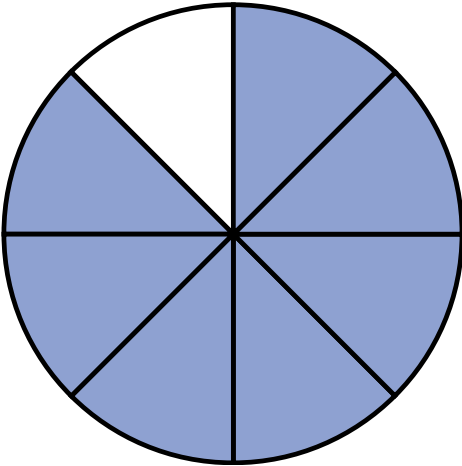
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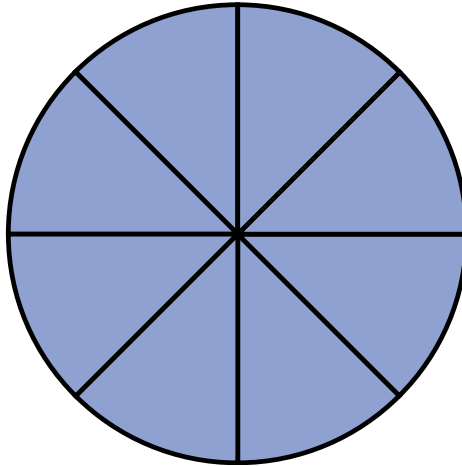
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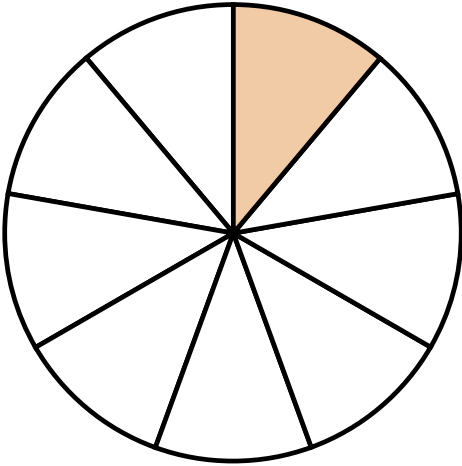
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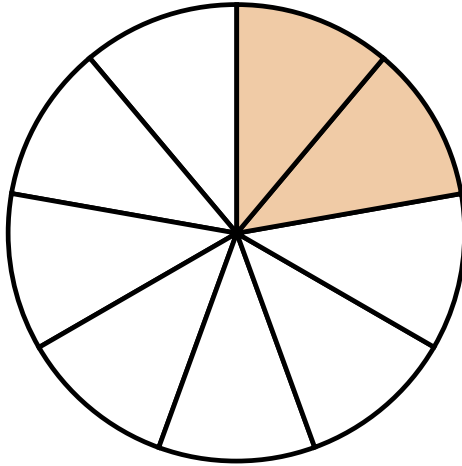
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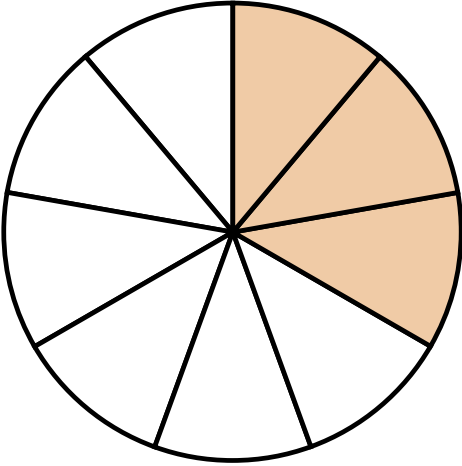
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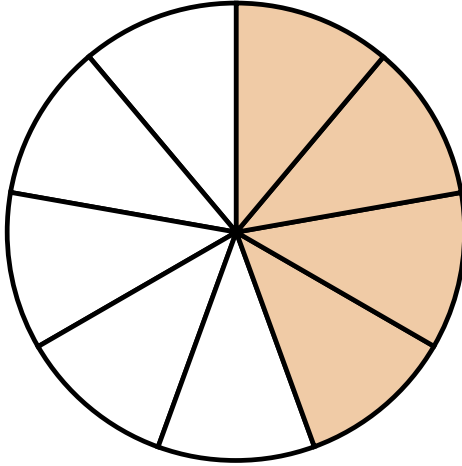
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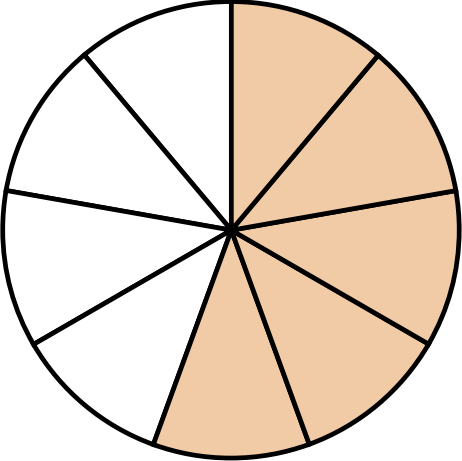
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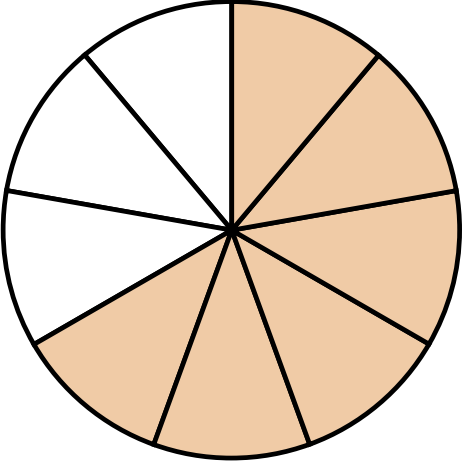
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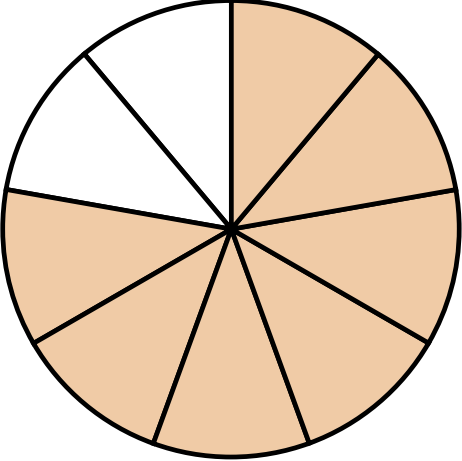
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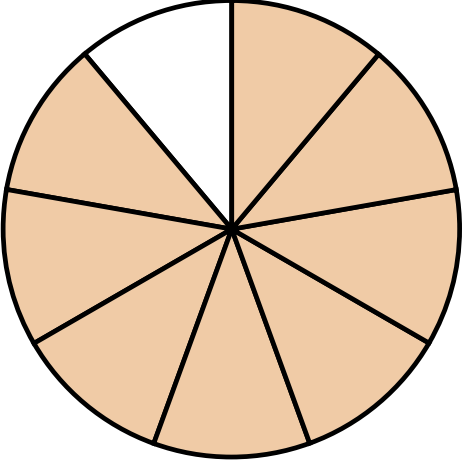
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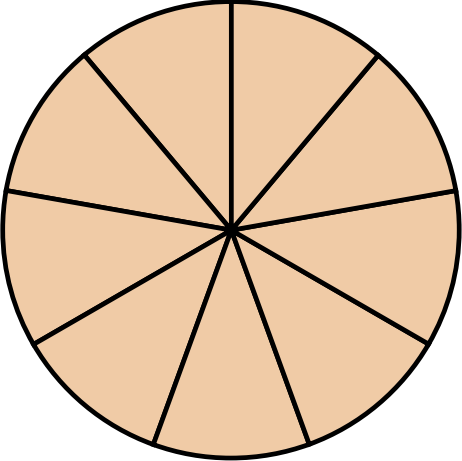
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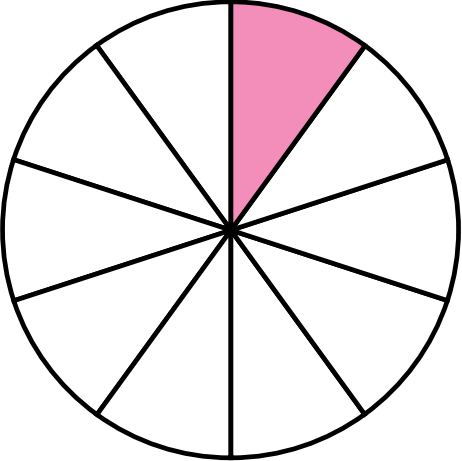
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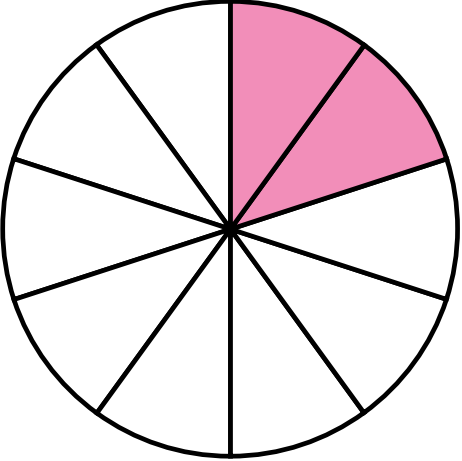
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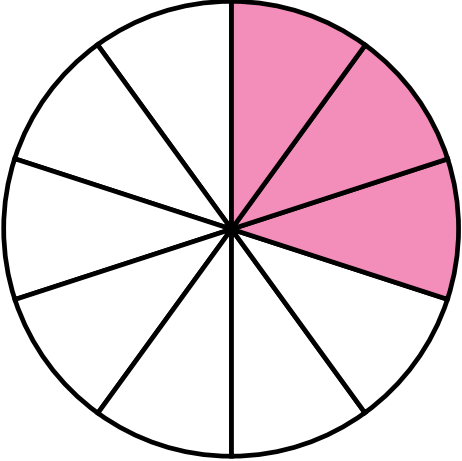
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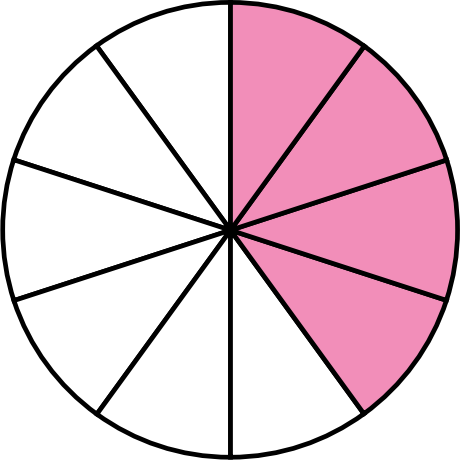
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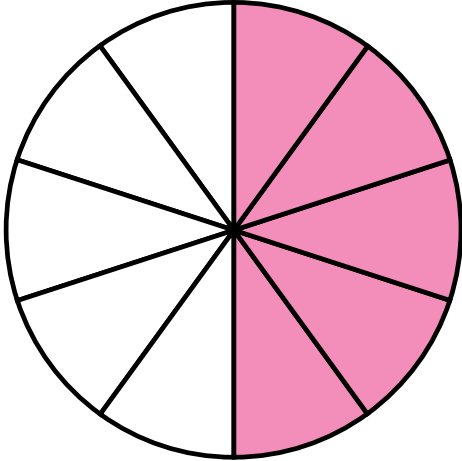
JJ



A circle divided into 8 equal sectors. The sectors on the right side (from the top to the bottom) are shaded pink, representing 4/8 or 1/2 of the circle. The sectors on the left side are white.

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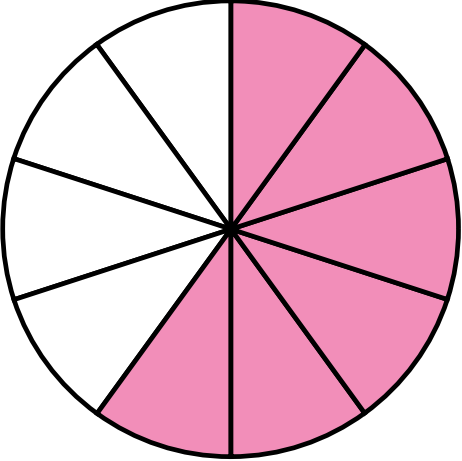
JJ



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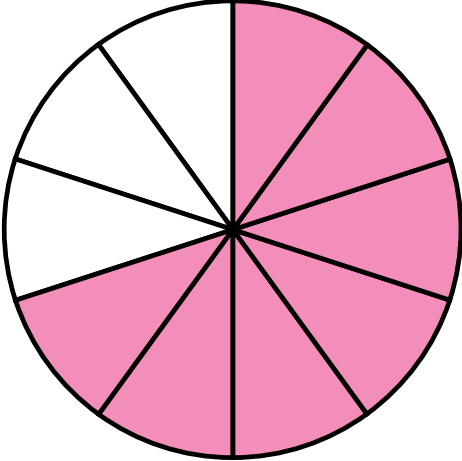
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A circle divided into 8 equal sectors. Six sectors are shaded pink: the top-right, middle-right, and bottom-right sectors, plus the top-left and bottom-left sectors. Two sectors (the middle-left and bottom-middle sectors) are white.

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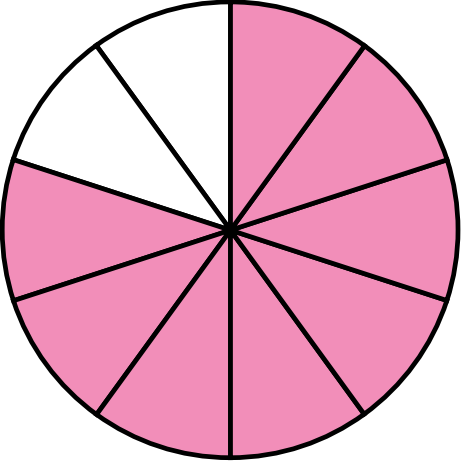
JJ



A circle divided into 8 equal sectors. Six sectors are shaded pink: the top-right, middle-right, and bottom-right sectors, plus the top-left and bottom-left sectors. Two sectors (the middle-left and bottom-middle sectors) are white.

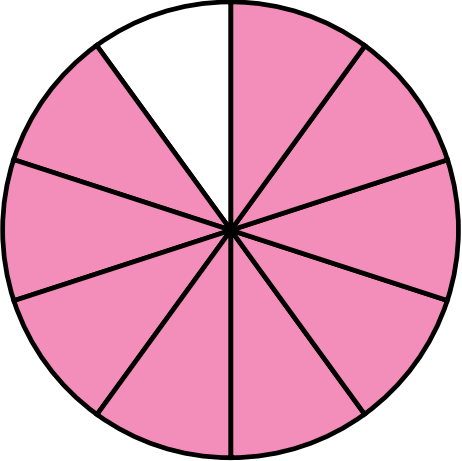
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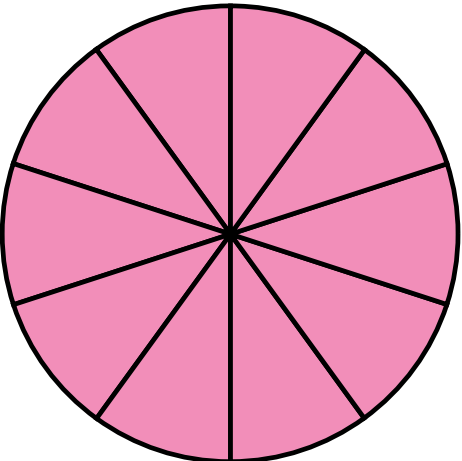
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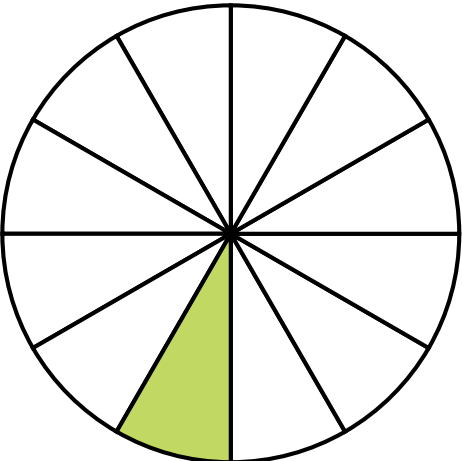
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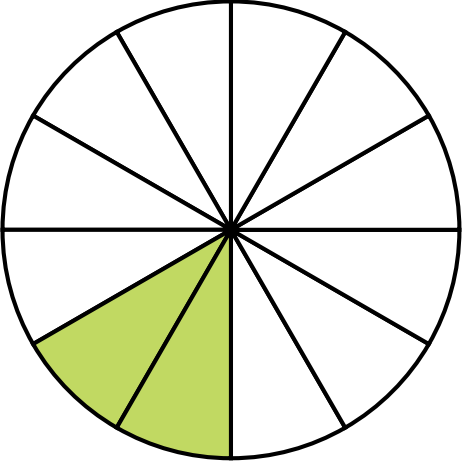
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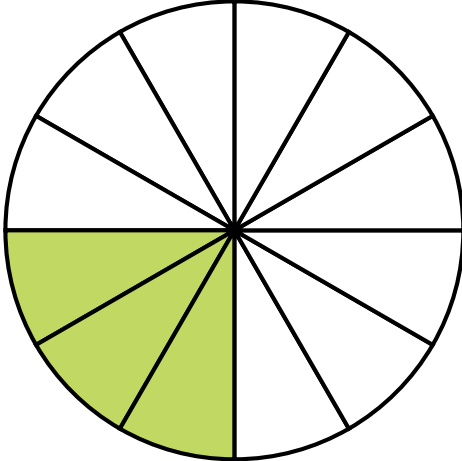
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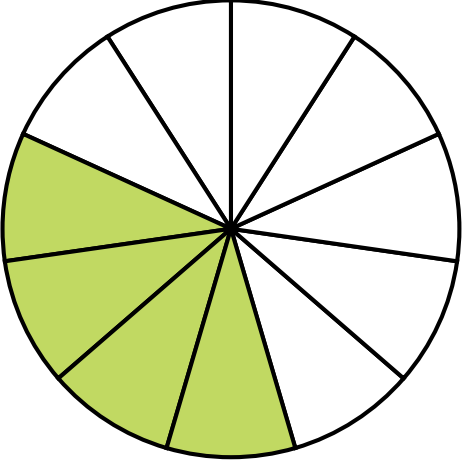
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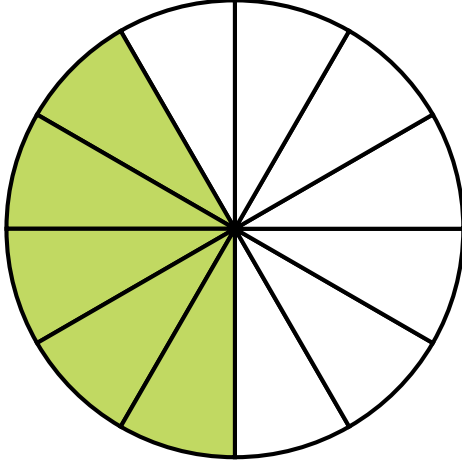
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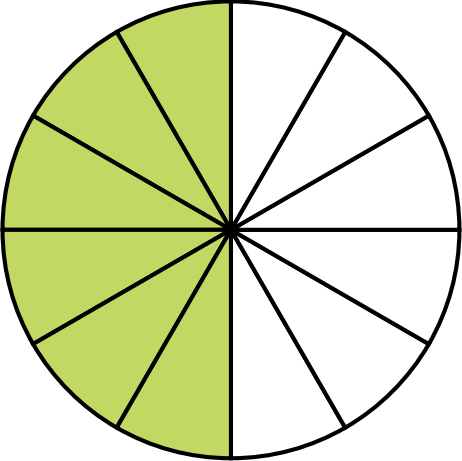
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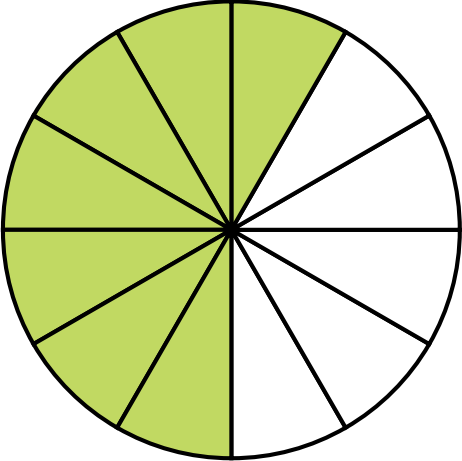
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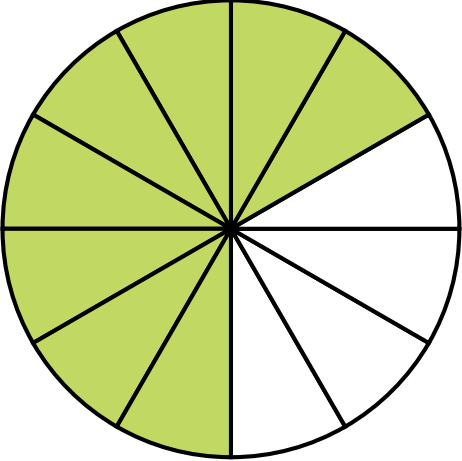
A circle divided into 12 equal sectors. The left half (6 sectors) is shaded green, and the right half (6 sectors) is white.

JJ



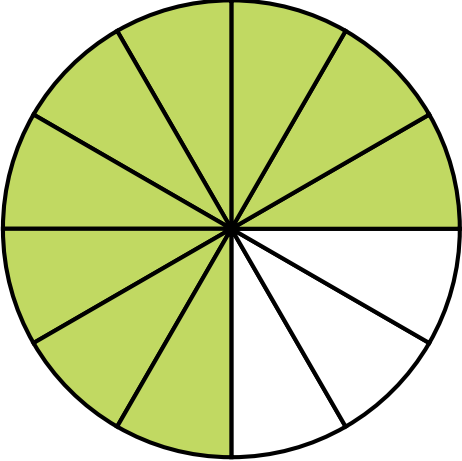
A circle divided into 12 equal sectors. The left half (6 sectors) is shaded green, and the right half (6 sectors) is white.

JJ



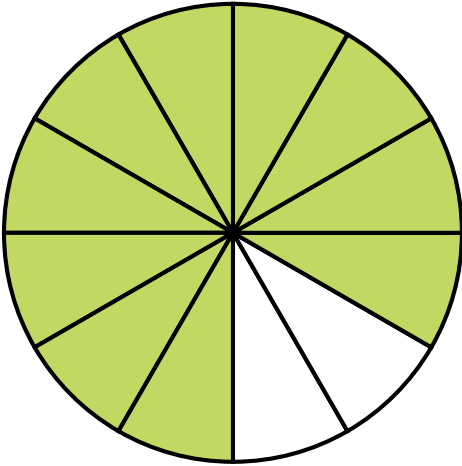
A circle divided into 12 equal sectors. The top-left 9 sectors (3 in the top half and 6 in the bottom half) are shaded green, and the bottom-right 3 sectors are white.

JJ

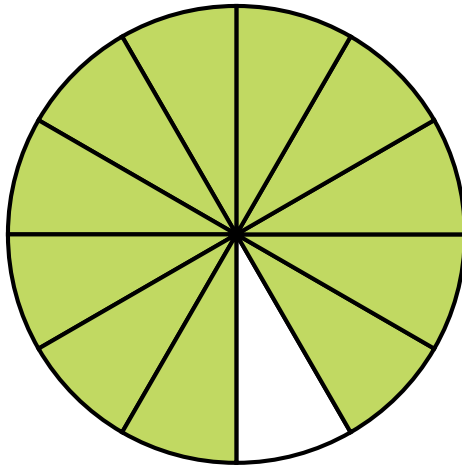


A circle divided into 12 equal sectors. The top-left 9 sectors (3 in the top half and 6 in the bottom half) are shaded green, and the bottom-right 3 sectors are white.

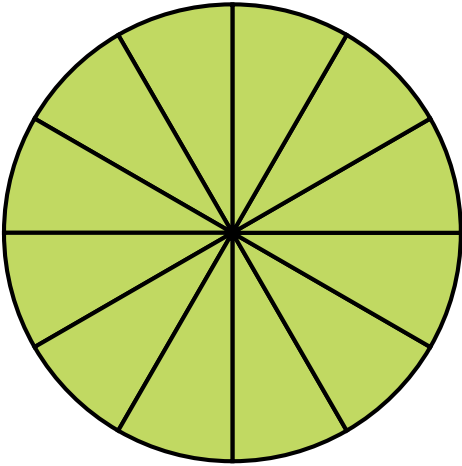
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$\frac{3}{6}$ van de
stukken