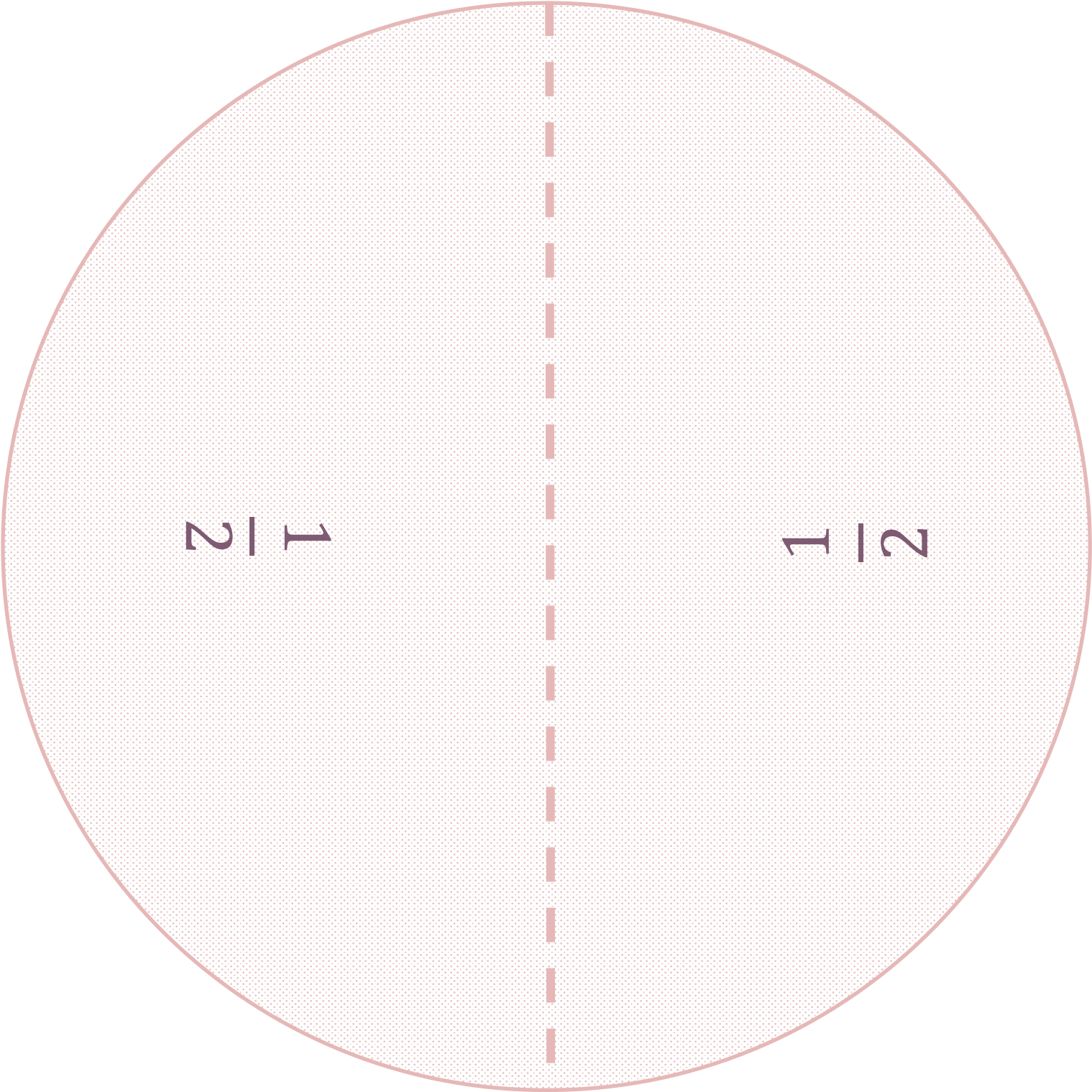


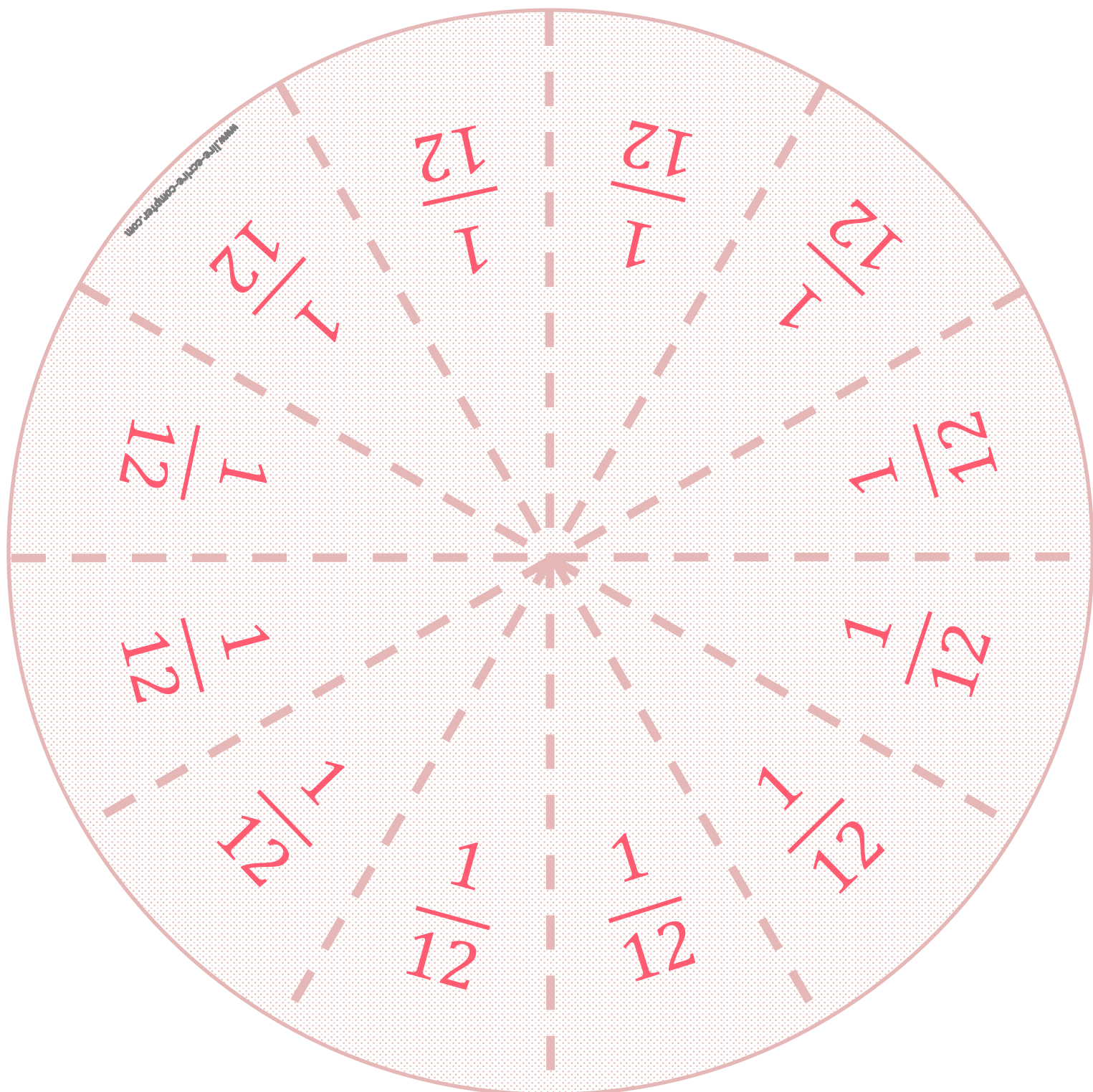


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$\frac{1}{3}$

$\frac{1}{3}$

$\frac{1}{3}$



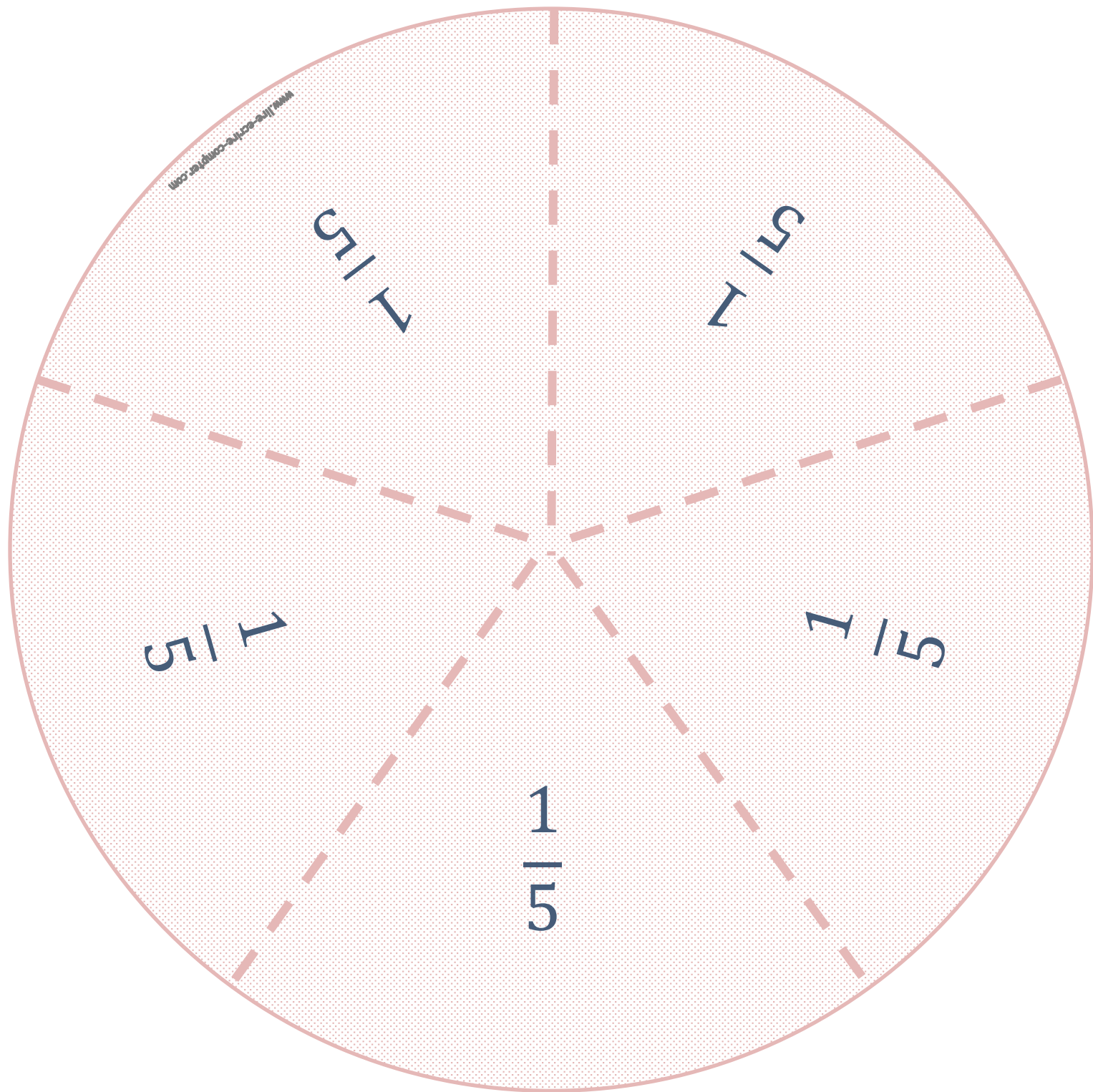
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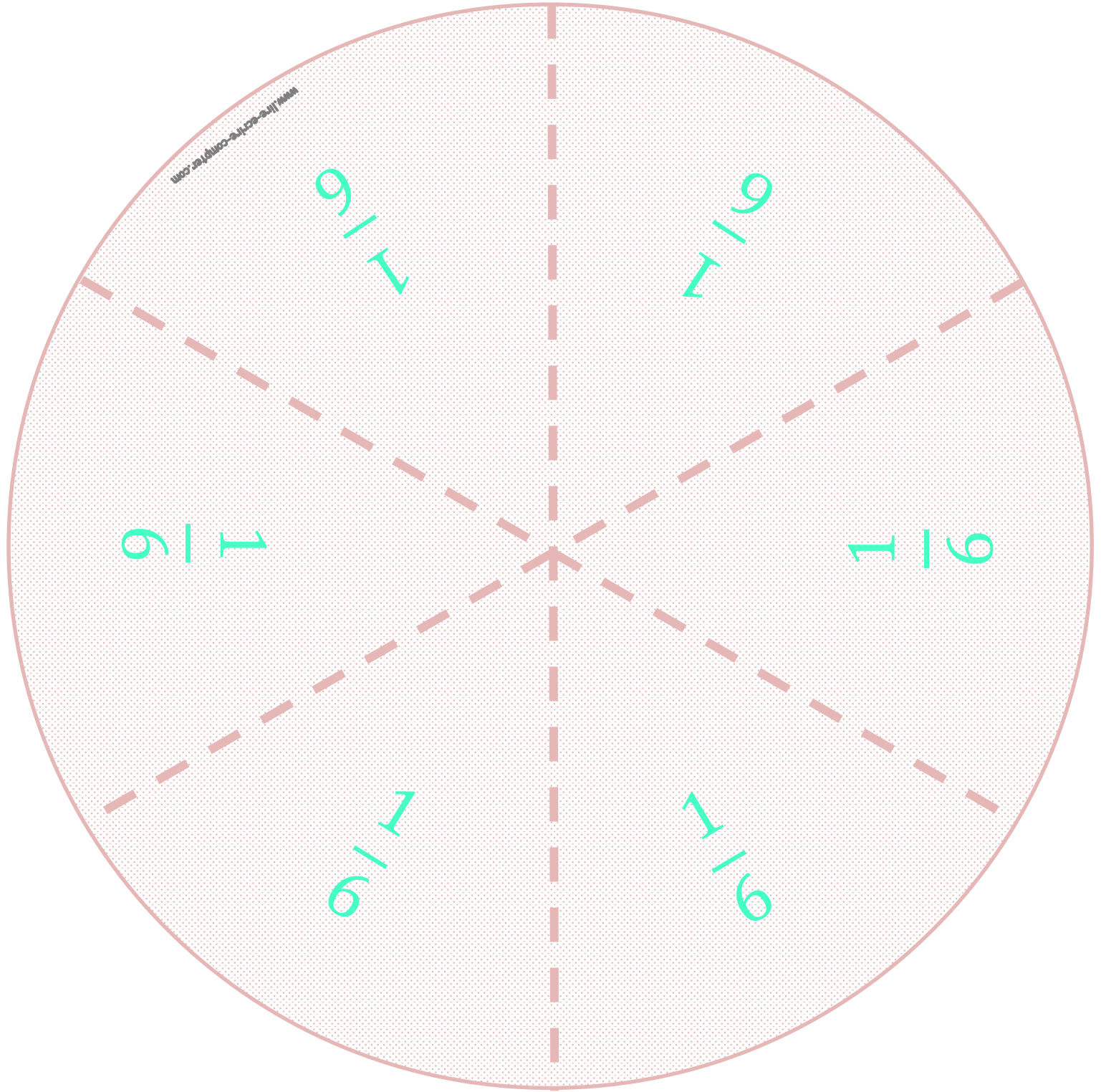
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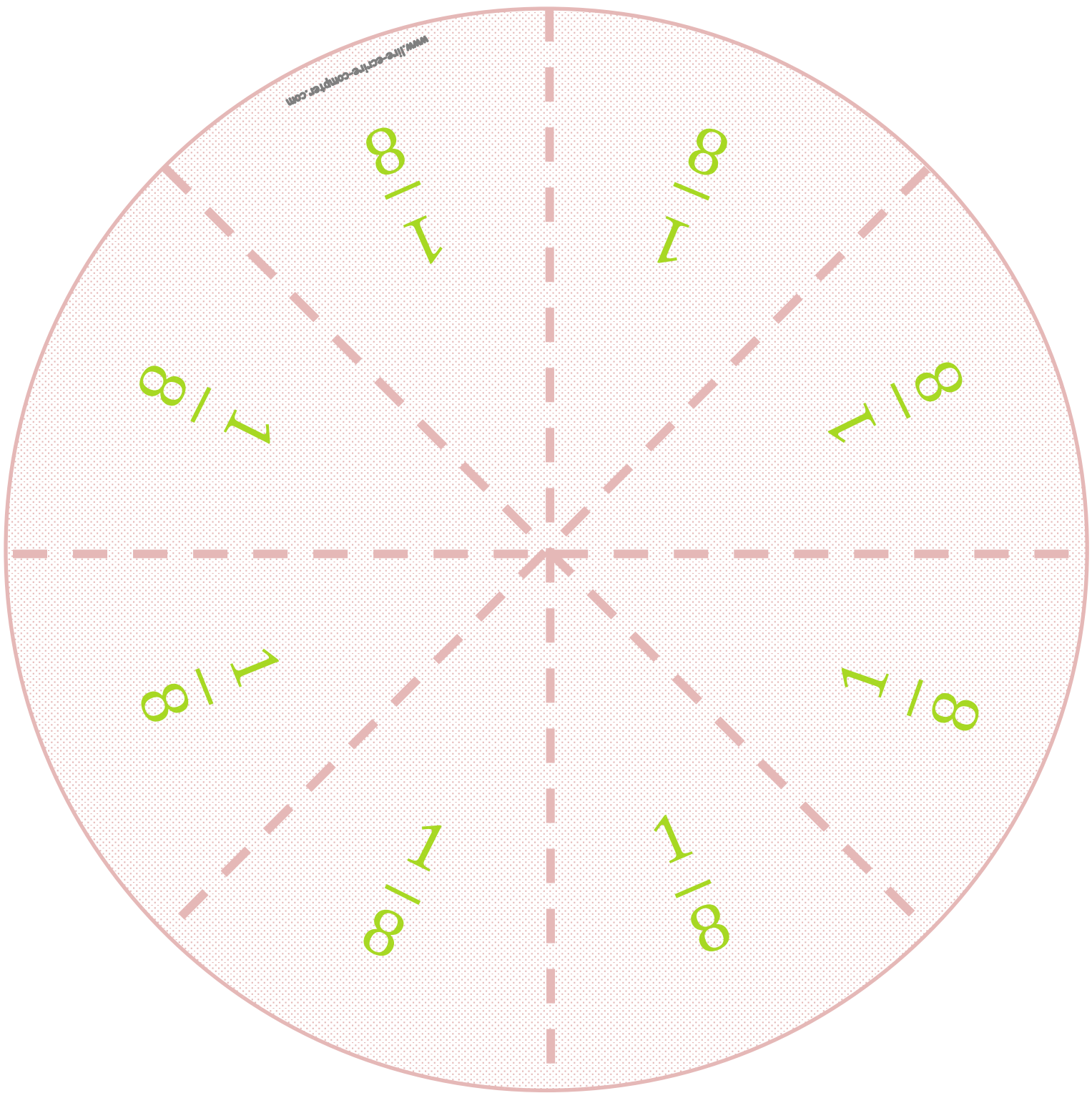
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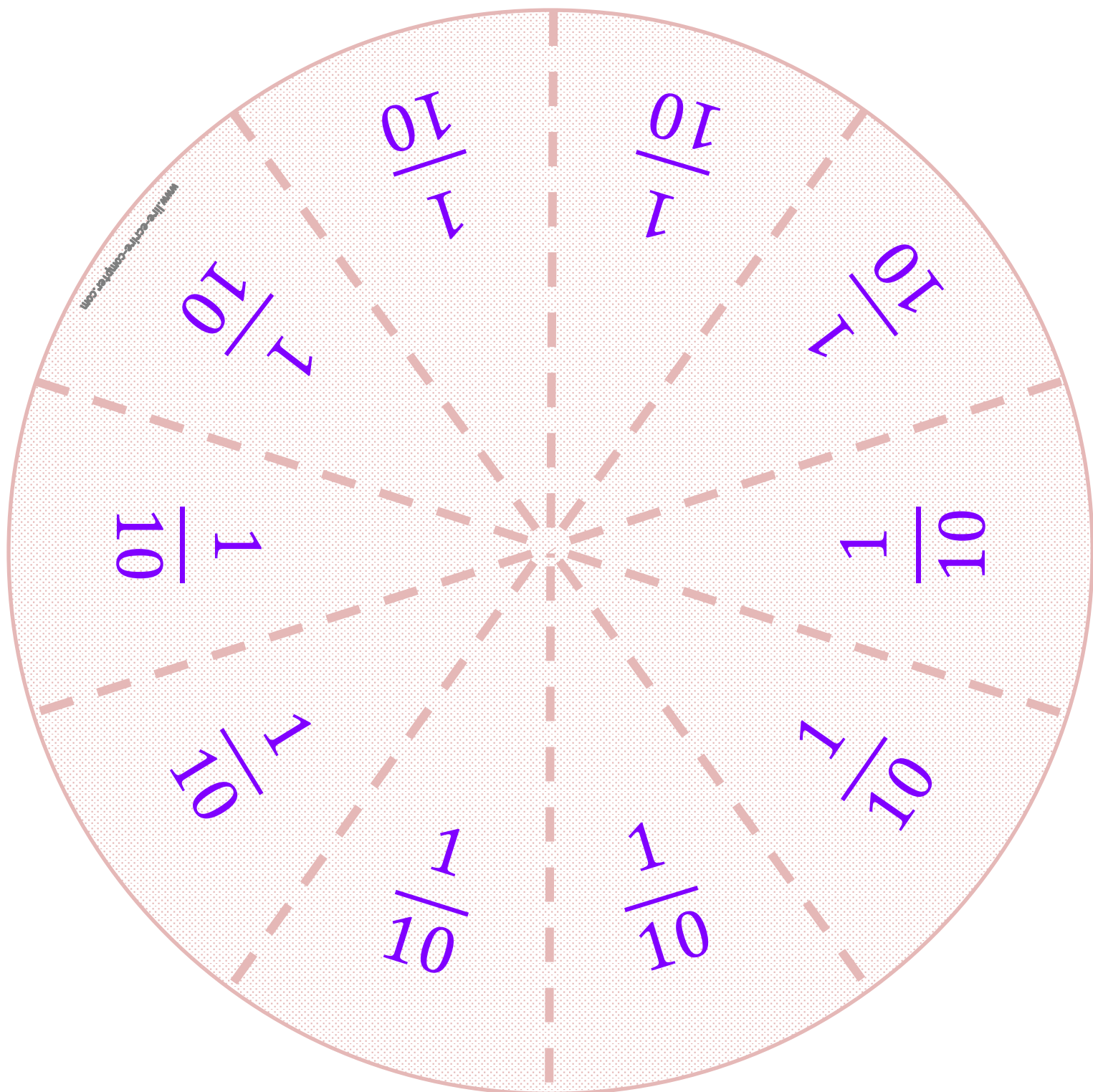
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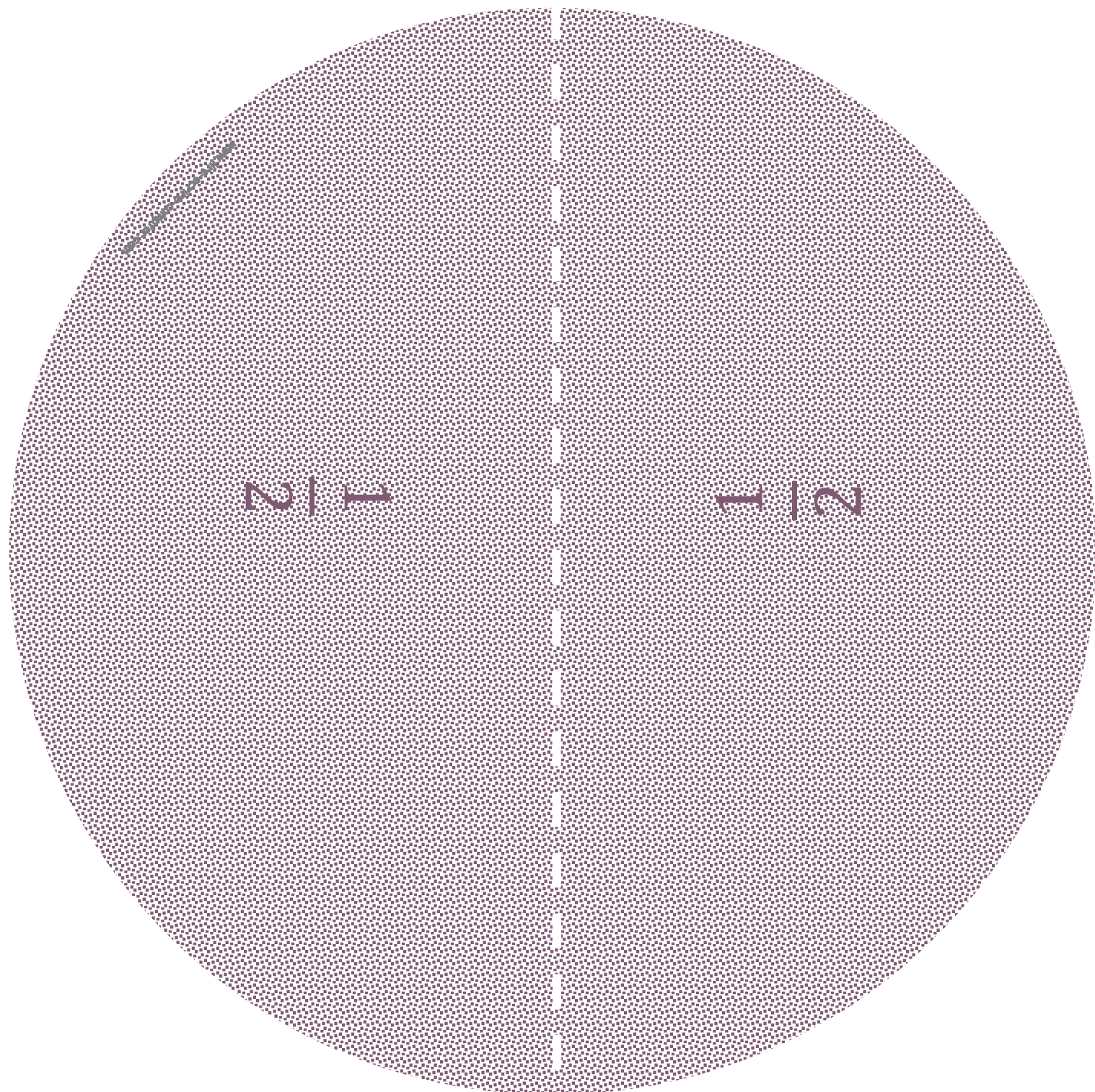
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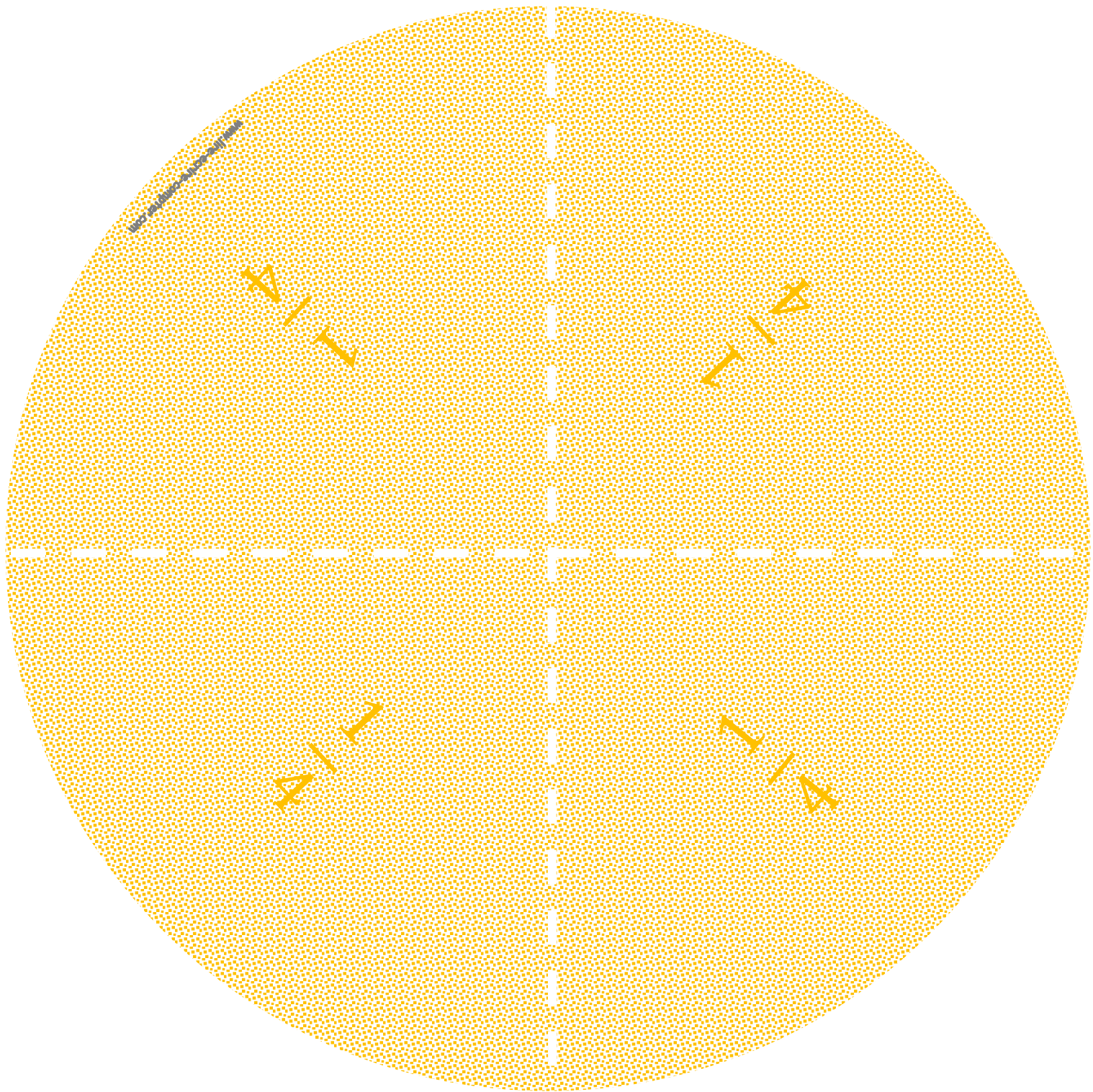


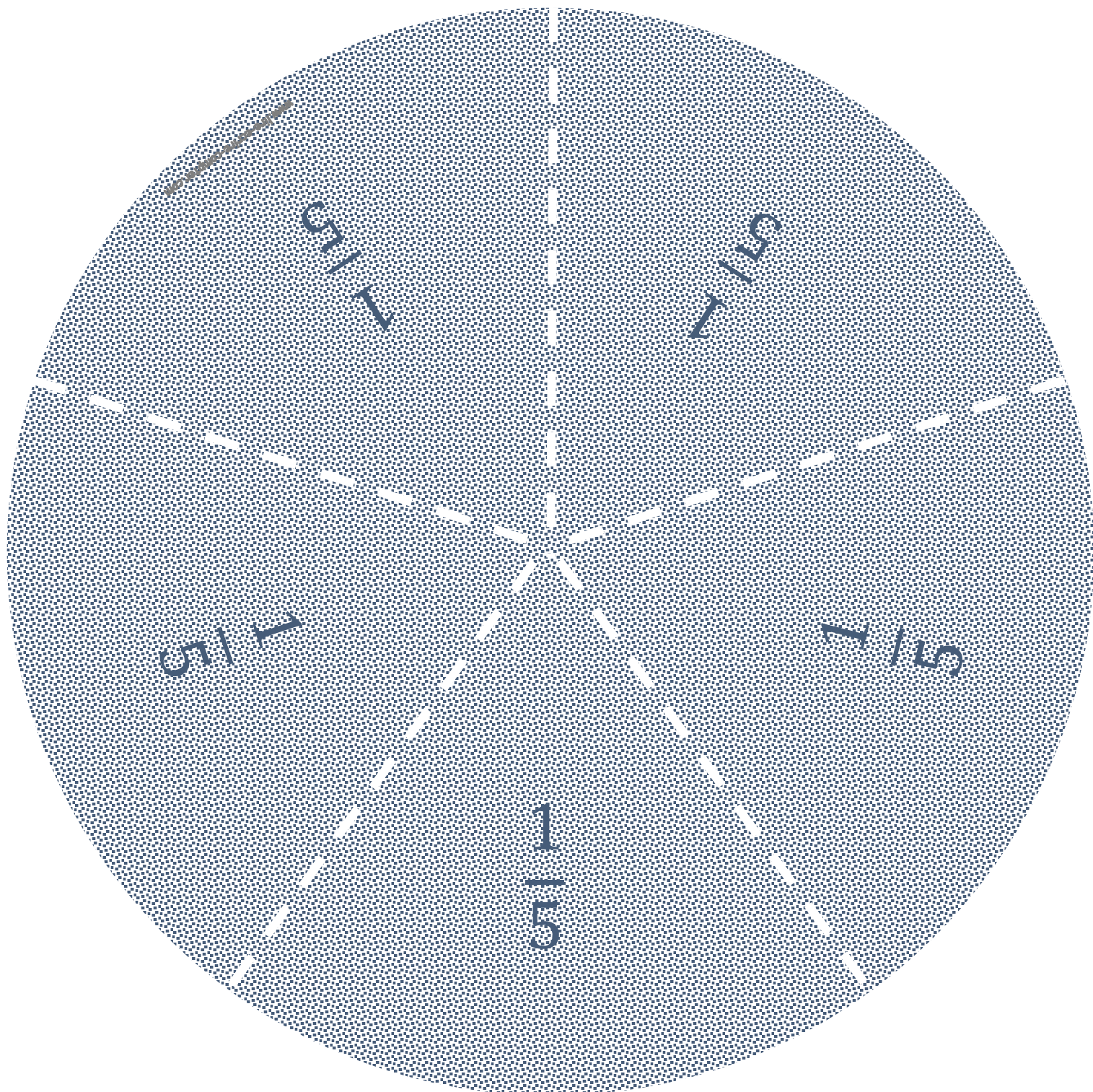
1/3

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$$\frac{1}{6} \times \frac{1}{9}$$

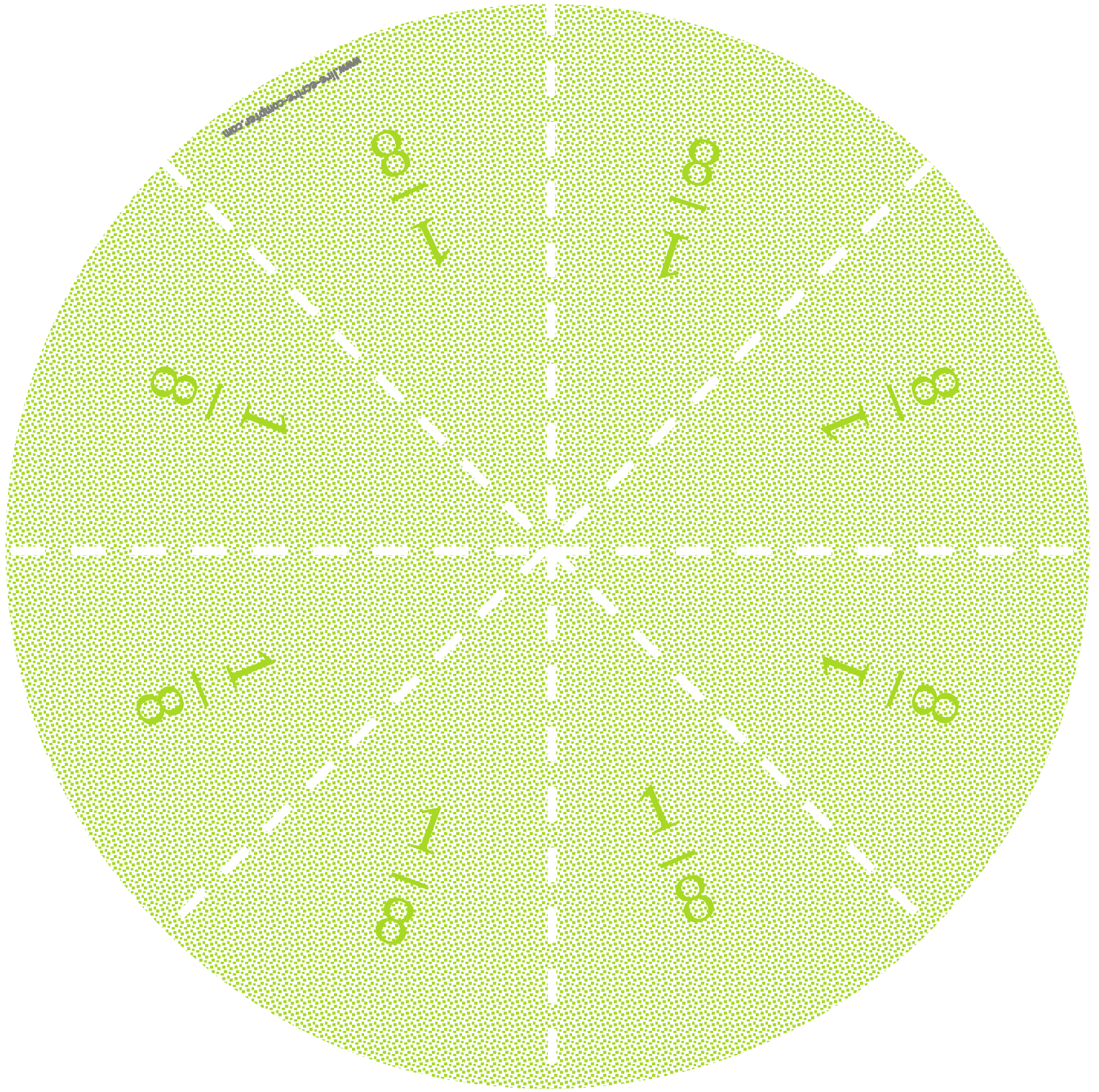
$$\frac{1}{9} \times \frac{1}{6}$$

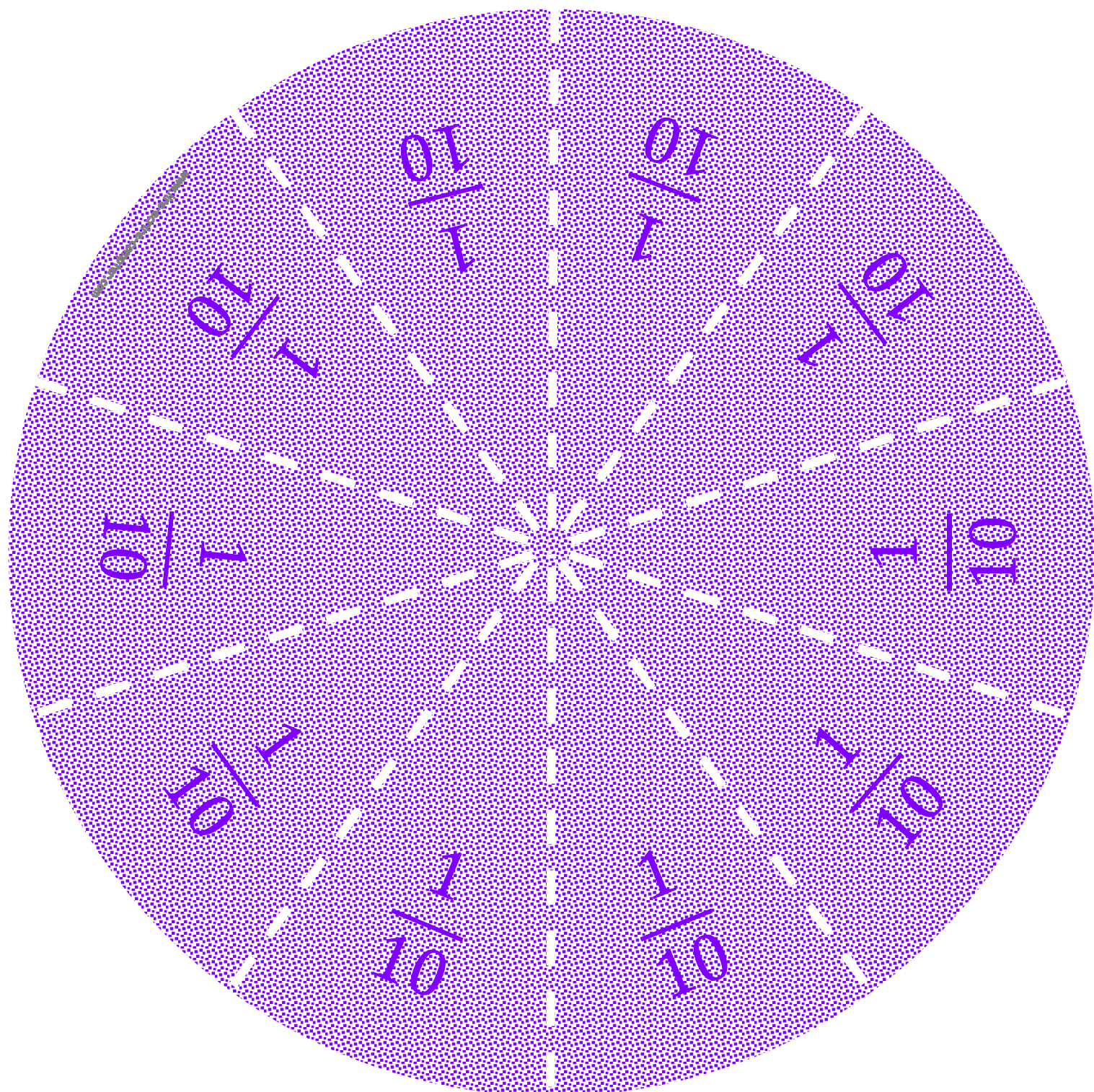
$$\frac{1}{6} \times \frac{1}{6}$$

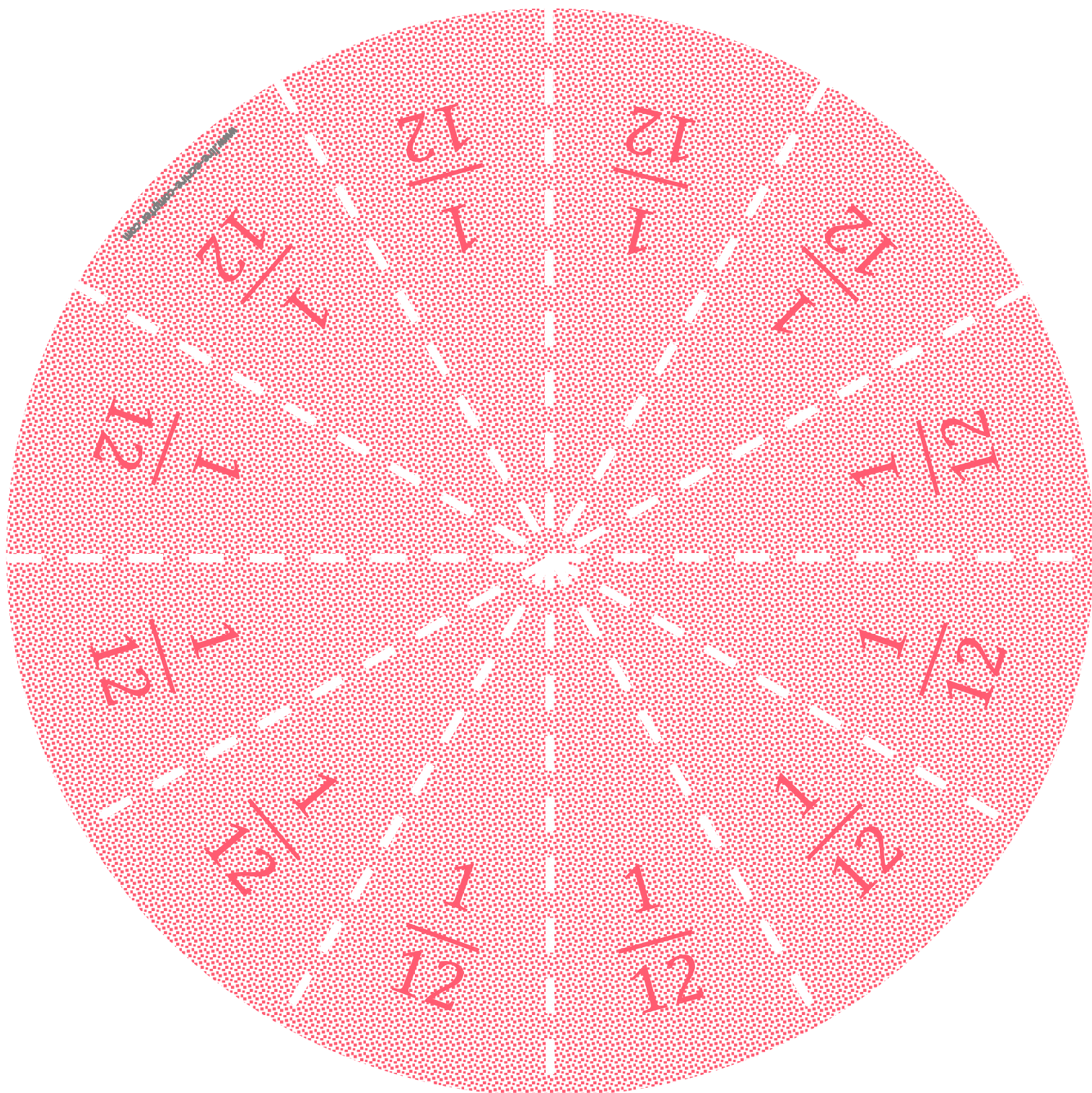
$$\frac{1}{6} \times \frac{1}{6}$$

$$\frac{1}{9} \times \frac{1}{6}$$

$$\frac{1}{6} \times \frac{1}{9}$$







Notice de montage

1. Après impression sur du papier cartonné (160g ou 190g), plastifier toutes les feuilles.
2. Découper tous les disques sur leur circonférence.
3. Coller les disques sur du carton mousse.
4. Découper les disques de couleur en suivant les rayons.
5. Positionner ensuite les portions sur chaque disque vierge.

Les superpositions entre différentes portions de couleurs différentes permettent ensuite aux enfants de mieux percevoir les équivalences entre différentes fractions.