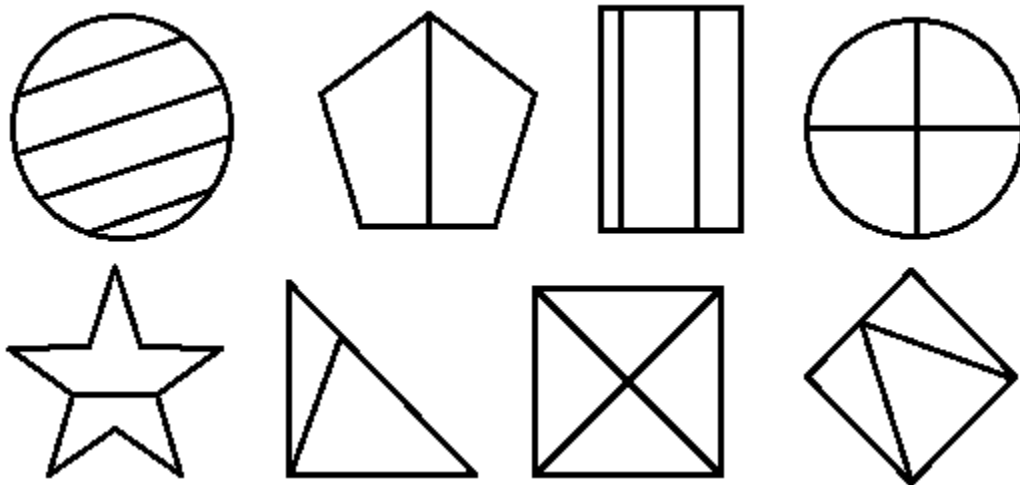


WERKKAART 4 – Do. 4 Junie

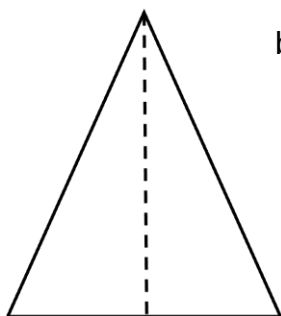
BREUKE

Aktiwiteit 1: Omkring die vorms wat in gelyke dele verdeel is.

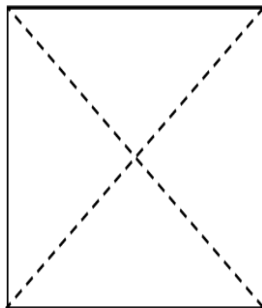


Aktiwiteit 2: Kleur die vorms as volg in:

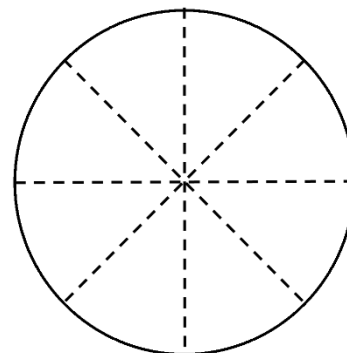
a. $\frac{1}{2}$



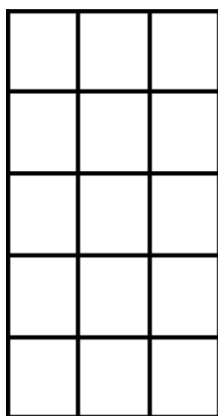
b. $\frac{3}{4}$



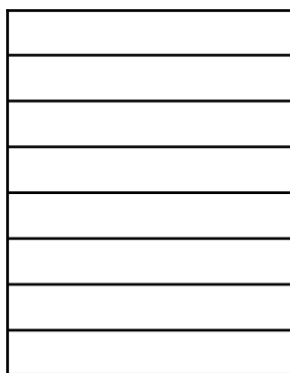
c. $\frac{6}{8}$



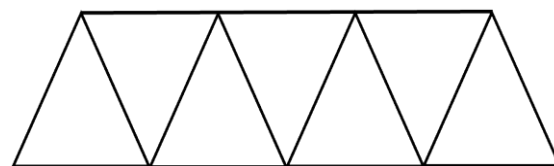
d. $\frac{10}{15}$



e. $\frac{3}{8}$

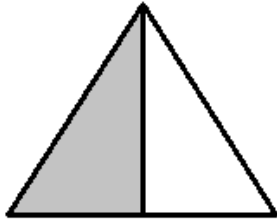


f. $\frac{5}{7}$



Aktiwiteit 3: Bestudeer die diagramme en beantwoord die vrae wat volg.

a.



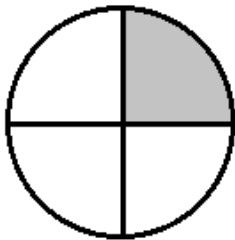
Die driehoek is verdeel in _____ gelyke dele.

Die driehoek is dus verdeel in _____ halwes.

Die breukdeel wat ingekleur is, is _____.

Die breukdeel wat nie ingekleur is nie, is _____.

b.



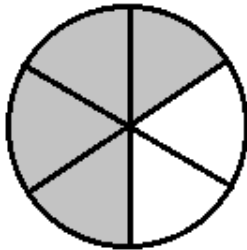
Die sirkel is verdeel in _____ gelyke dele.

Die sirkel is dus verdeel in _____ kwarte.

Die breukdeel wat ingekleur is, is _____.

Die breukdeel wat nie ingekleur is nie, is _____.

c.



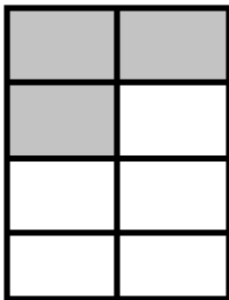
Die sirkel is verdeel in _____ gelyke dele.

Die sirkel is dus verdeel in _____ sesdes.

Die breukdeel wat ingekleur is, is _____.

Die breukdeel wat nie ingekleur is nie, is _____.

d.



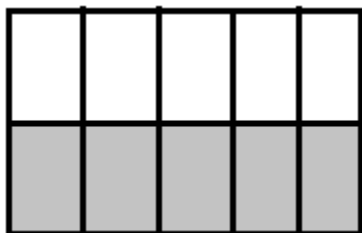
Die reghoek is verdeel in _____ gelyke dele.

Die reghoek is dus verdeel in _____ agstes.

Die breukdeel wat ingekleur is, is _____.

Die breukdeel wat nie ingekleur is nie, is _____.

e.



Die reghoek is verdeel in _____ gelyke dele.

Die reghoek is dus verdeel in _____ tiendes.

Die breukdeel wat ingekleur is, is _____.

Die breukdeel wat nie ingekleur is nie, is _____.