



Stammbrüche einfärben: Kreis

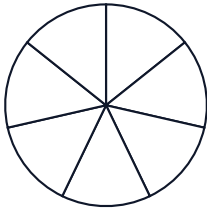
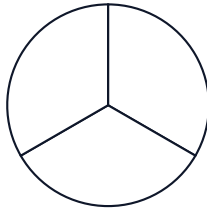
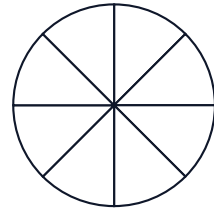
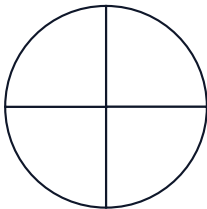
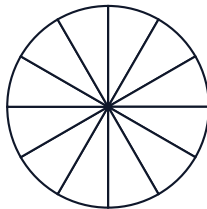
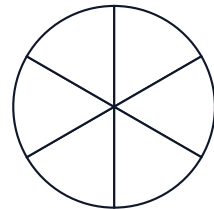
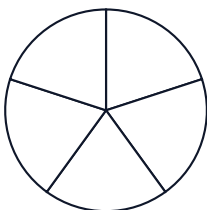
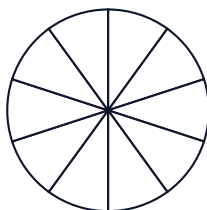
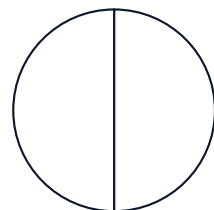
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{7}$ **2** Färbe $\frac{1}{3}$ **3** Färbe $\frac{1}{8}$ **4** Färbe $\frac{1}{4}$ **5** Färbe $\frac{1}{12}$ **6** Färbe $\frac{1}{6}$ **7** Färbe $\frac{1}{5}$ **8** Färbe $\frac{1}{10}$ **9** Färbe $\frac{1}{2}$ 



Stammbrüche einfärben: Kreis

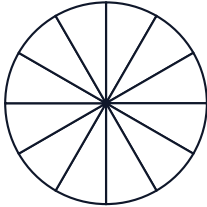
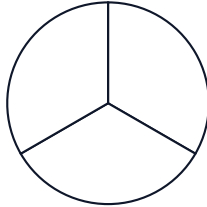
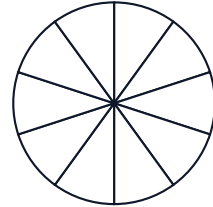
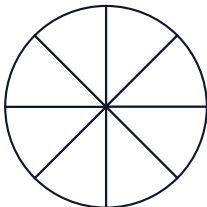
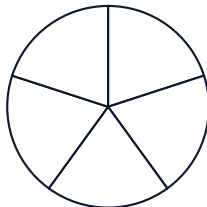
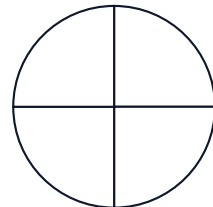
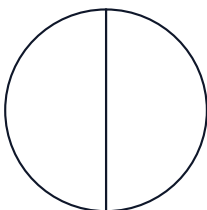
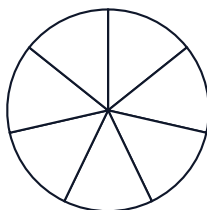
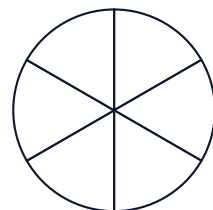
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{12}$ **2** Färbe $\frac{1}{3}$ **3** Färbe $\frac{1}{10}$ **4** Färbe $\frac{1}{8}$ **5** Färbe $\frac{1}{5}$ **6** Färbe $\frac{1}{4}$ **7** Färbe $\frac{1}{2}$ **8** Färbe $\frac{1}{7}$ **9** Färbe $\frac{1}{6}$ 



Stammbrüche einfärben: Kreis

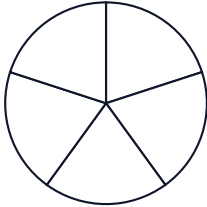
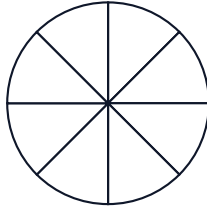
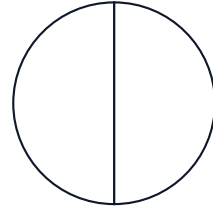
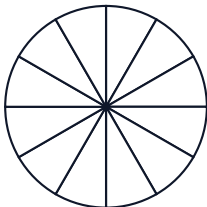
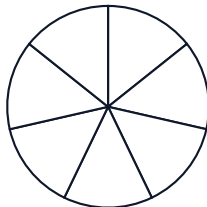
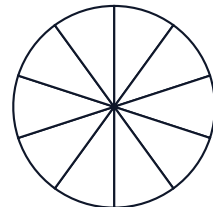
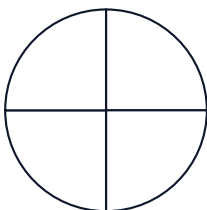
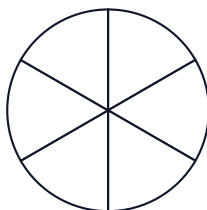
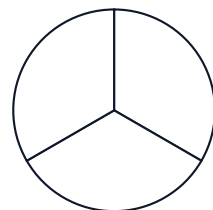
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{5}$ **2** Färbe $\frac{1}{8}$ **3** Färbe $\frac{1}{2}$ **4** Färbe $\frac{1}{12}$ **5** Färbe $\frac{1}{7}$ **6** Färbe $\frac{1}{10}$ **7** Färbe $\frac{1}{4}$ **8** Färbe $\frac{1}{6}$ **9** Färbe $\frac{1}{3}$ 



Stammbrüche einfärben: Kreis

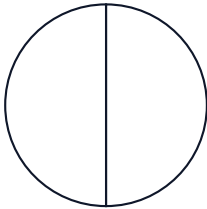
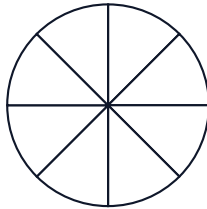
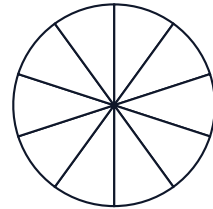
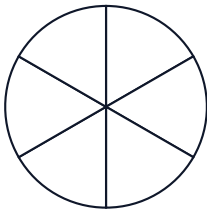
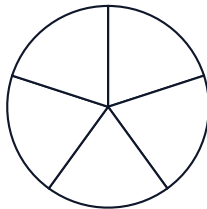
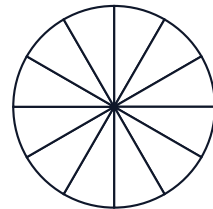
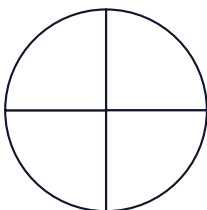
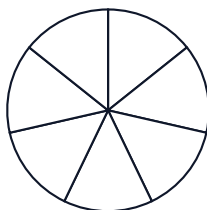
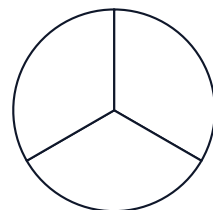
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{2}$ **2** Färbe $\frac{1}{8}$ **3** Färbe $\frac{1}{10}$ **4** Färbe $\frac{1}{6}$ **5** Färbe $\frac{1}{5}$ **6** Färbe $\frac{1}{12}$ **7** Färbe $\frac{1}{4}$ **8** Färbe $\frac{1}{7}$ **9** Färbe $\frac{1}{3}$ 



Stammbrüche einfärben: Kreis

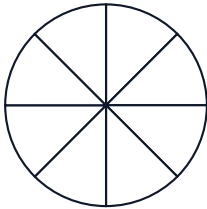
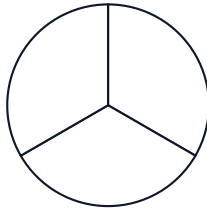
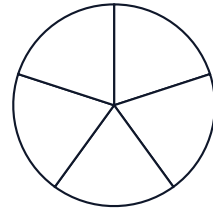
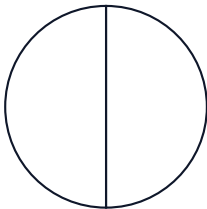
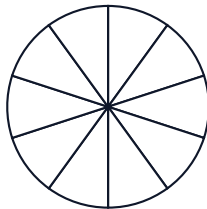
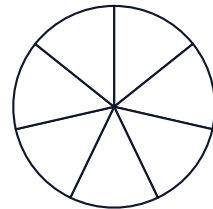
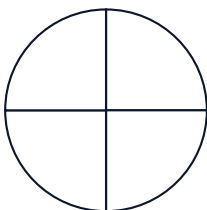
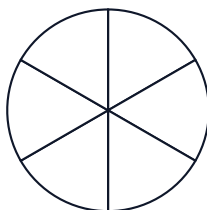
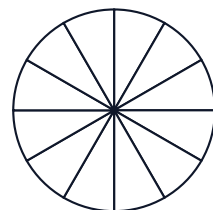
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{8}$ **2** Färbe $\frac{1}{3}$ **3** Färbe $\frac{1}{5}$ **4** Färbe $\frac{1}{2}$ **5** Färbe $\frac{1}{10}$ **6** Färbe $\frac{1}{7}$ **7** Färbe $\frac{1}{4}$ **8** Färbe $\frac{1}{6}$ **9** Färbe $\frac{1}{12}$ 



Stammbrüche einfärben: Kreis

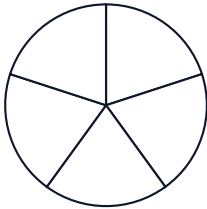
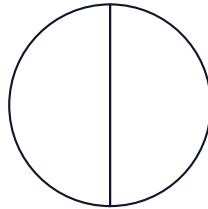
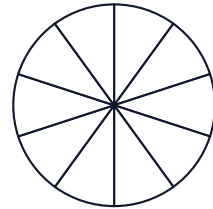
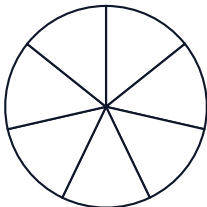
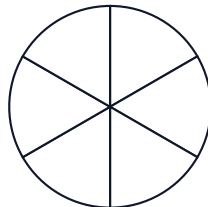
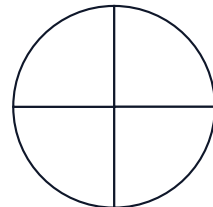
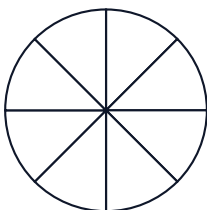
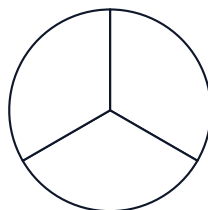
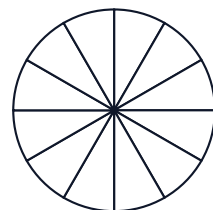
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{5}$ **2** Färbe $\frac{1}{2}$ **3** Färbe $\frac{1}{10}$ **4** Färbe $\frac{1}{7}$ **5** Färbe $\frac{1}{6}$ **6** Färbe $\frac{1}{4}$ **7** Färbe $\frac{1}{8}$ **8** Färbe $\frac{1}{3}$ **9** Färbe $\frac{1}{12}$ 



Stammbrüche einfärben: Kreis

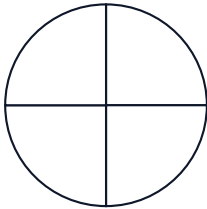
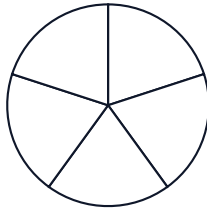
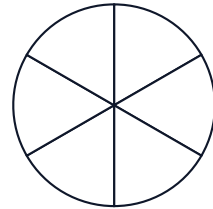
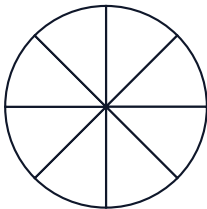
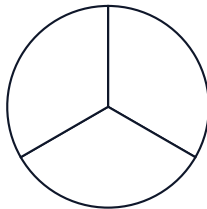
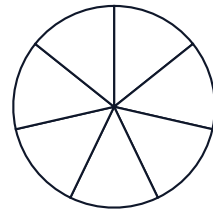
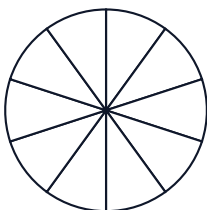
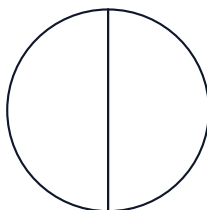
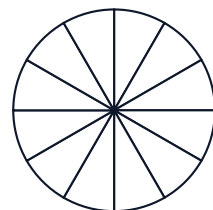
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

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SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{4}$ **2** Färbe $\frac{1}{5}$ **3** Färbe $\frac{1}{6}$ **4** Färbe $\frac{1}{8}$ **5** Färbe $\frac{1}{3}$ **6** Färbe $\frac{1}{7}$ **7** Färbe $\frac{1}{10}$ **8** Färbe $\frac{1}{2}$ **9** Färbe $\frac{1}{12}$ 



Stammbrüche einfärben: Kreis

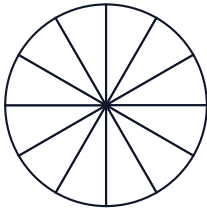
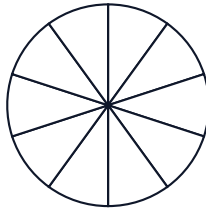
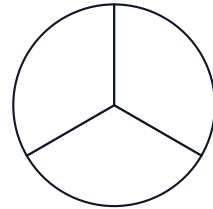
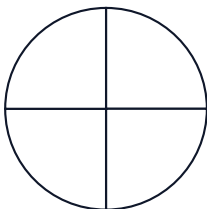
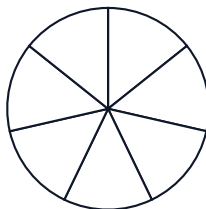
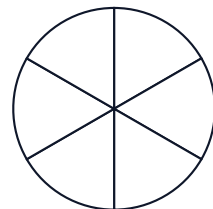
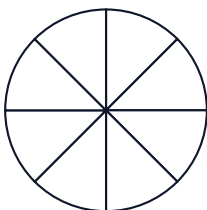
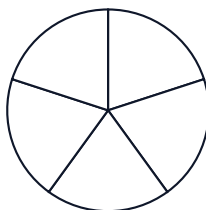
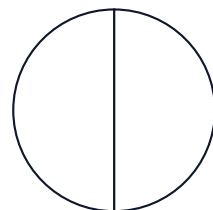
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SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{12}$ **2** Färbe $\frac{1}{10}$ **3** Färbe $\frac{1}{3}$ **4** Färbe $\frac{1}{4}$ **5** Färbe $\frac{1}{7}$ **6** Färbe $\frac{1}{6}$ **7** Färbe $\frac{1}{8}$ **8** Färbe $\frac{1}{5}$ **9** Färbe $\frac{1}{2}$ 



Stammbrüche einfärben: Kreis

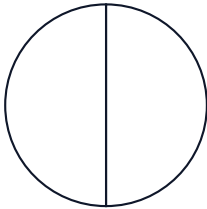
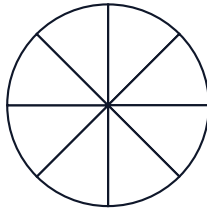
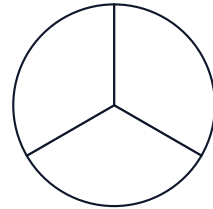
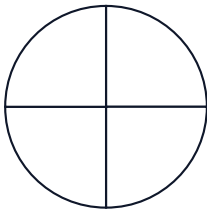
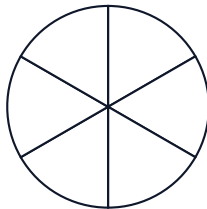
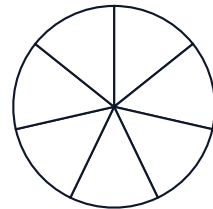
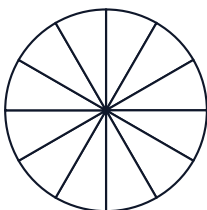
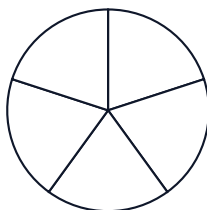
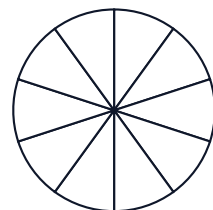
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{2}$ **2** Färbe $\frac{1}{8}$ **3** Färbe $\frac{1}{3}$ **4** Färbe $\frac{1}{4}$ **5** Färbe $\frac{1}{6}$ **6** Färbe $\frac{1}{7}$ **7** Färbe $\frac{1}{12}$ **8** Färbe $\frac{1}{5}$ **9** Färbe $\frac{1}{10}$ 



Stammbrüche einfärben: Kreis

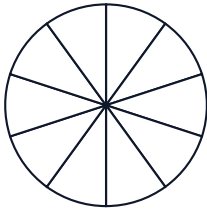
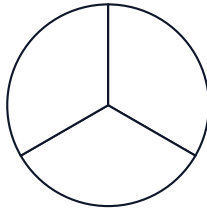
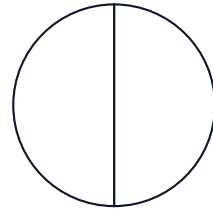
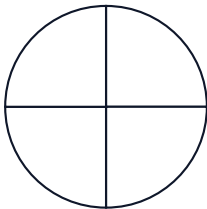
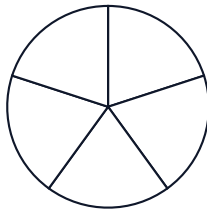
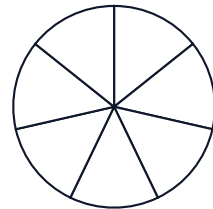
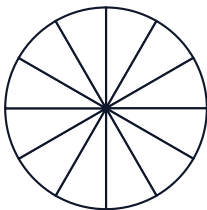
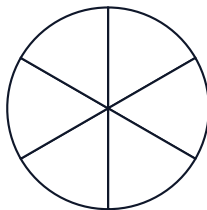
MA.1.C.2 4. Klasse · 5. Klasse

NAME _____

DATUM _____

SO FUNKTIONIERT ES

Der Kreis ist schon in gleiche Teile geteilt. Färbe genau einen Teil, so viel wie der Bruch sagt.

1 Färbe $\frac{1}{10}$ **2** Färbe $\frac{1}{3}$ **3** Färbe $\frac{1}{2}$ **4** Färbe $\frac{1}{4}$ **5** Färbe $\frac{1}{5}$ **6** Färbe $\frac{1}{7}$ **7** Färbe $\frac{1}{12}$ **8** Färbe $\frac{1}{6}$ **9** Färbe $\frac{1}{8}$ 