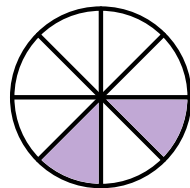
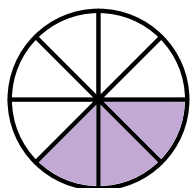


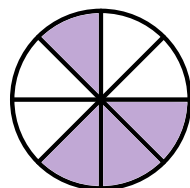
$$\frac{[?]}{[?]}$$



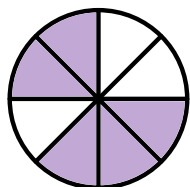
$$\frac{[?]}{[?]}$$



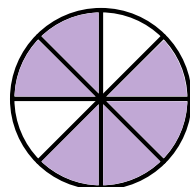
$$\frac{[?]}{[?]}$$



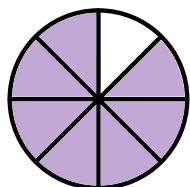
$$\frac{[?]}{[?]}$$



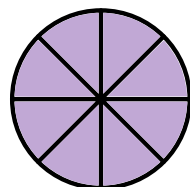
$$\frac{[?]}{[?]}$$



$$\frac{[?]}{[?]}$$



$$\frac{[?]}{[?]}$$



$$\frac{[?]}{[?]}$$

A

A

A

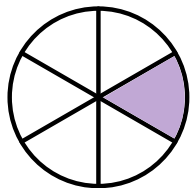
A

A

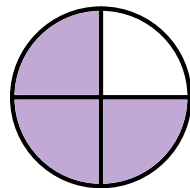
A

A

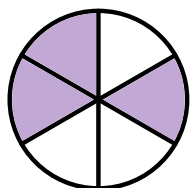
A



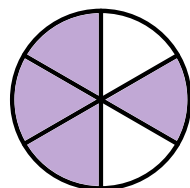
$$\frac{[?]}{[?]}$$



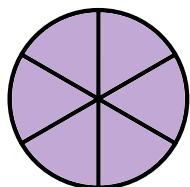
$$\frac{[?]}{[?]}$$



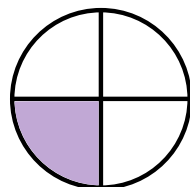
$$\frac{[?]}{[?]}$$



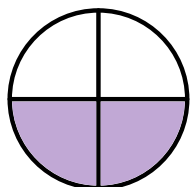
$$\frac{[?]}{[?]}$$



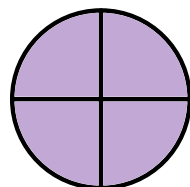
$$\frac{[?]}{[?]}$$



$$\frac{[?]}{[?]}$$



$$\frac{[?]}{[?]}$$



$$\frac{[?]}{[?]}$$

A

A

A

A

A

A

A

A

$$\frac{1}{[?]} = \frac{3}{[?]}$$

$$\frac{[?]}{5} = \frac{[?]}{10}$$

$$\frac{[?]}{2} = \frac{3}{[?]}$$

$$\frac{2}{[?]} = \frac{10}{[?]}$$

$$\frac{[?]}{36} = \frac{[?]}{12}$$

$$\frac{1}{[?]} = \frac{[?]}{12}$$

$$\frac{3}{[?]} = \frac{9}{[?]}$$

$$\frac{[?]}{24} = \frac{[?]}{6}$$

B

B

B

B

B

B

B

B

$$\frac{[?]}{20} = \frac{1}{[?]}$$

$$\frac{1}{[?]} = \frac{2}{[?]}$$

$$\frac{[?]}{40} = \frac{[?]}{8}$$

$$\frac{[?]}{15} = \frac{2}{[?]}$$

$$\frac{20}{[?]} = \frac{10}{[?]}$$

$$\frac{[?]}{7} = \frac{[?]}{35}$$

$$\frac{[?]}{3} = \frac{18}{[?]}$$

$$\frac{12}{[?]} = \frac{3}{[?]}$$

B

B

B

B

B

B

B

B

$$\frac{2}{5} = \frac{[?]}{[?]}$$

$$\frac{8}{12} = \frac{[?]}{[?]}$$

$$\frac{25}{15} = \frac{[?]}{[?]}$$

$$2,5 = \frac{[?]}{[?]}$$

$$\frac{1}{2} = \frac{[?]}{[?]}$$

$$\frac{16}{12} = \frac{[?]}{[?]}$$

$$\frac{7}{21} = \frac{[?]}{[?]}$$

$$1,5 = \frac{[?]}{[?]}$$

C

C

C

C

C

C

C

C

$$\frac{1}{3} = \frac{[\?]}{[\?]}$$

$$\frac{60}{40} = \frac{[\?]}{[\?]}$$

$$0,5 = \frac{[\?]}{[\?]}$$

$$1,5 = 1 + \frac{[\?]}{[\?]}$$

$$\frac{3}{2} = \frac{[\?]}{[\?]}$$

$$\frac{20}{80} = \frac{[\?]}{[\?]}$$

$$0,25 = \frac{[\?]}{[\?]}$$

$$0,75 = 1 - \frac{[\?]}{[\?]}$$

C

C

C

C

C

C

C

C

$$3 \times \frac{[?]}{[?]} = 7$$

$$6 \times \frac{2}{[?]} = [?]$$

$$\frac{1}{2} < \frac{[?]}{[?]} < 1$$

$$5 \times \frac{[?]}{[?]} = 8$$

$$[?] \times \frac{1}{2} = [?]$$

$$0 < \frac{[?]}{[?]} < \frac{1}{2}$$

$$10 \times \frac{[?]}{[?]} = 2$$

$$[?] \times \frac{1}{4} = [?]$$

D

D

D

D

D

D

D

D

$$1 < \frac{[?]}{[?]} < 2$$

$$4 \times \frac{[?]}{[?]} = 1$$

$$12 \times \frac{1}{[?]} = [?]$$

$$2 < \frac{[?]}{[?]} < 3$$

$$6 \times \frac{[?]}{[?]} = 4$$

$$8 \times \frac{2}{[?]} = [?]$$

$$[?] \times \frac{6}{3} = [?]$$

$$[?] \times \frac{4}{6} = [?]$$

D

D

D

D

D

D

D

D