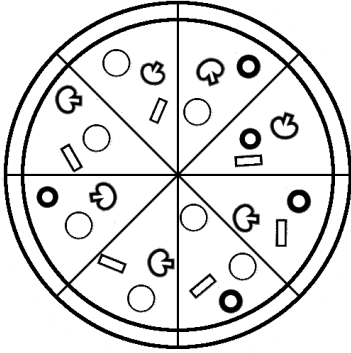


Adding Unlike Fractions

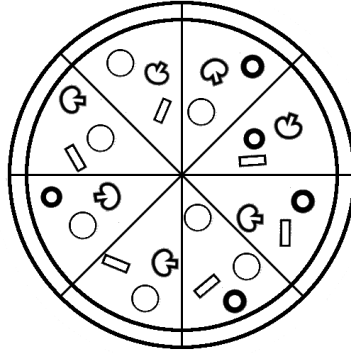
Add unlike fractions. Colour the pizza to help.



Karl ate $\frac{2}{8}$ Tim ate $\frac{1}{4}$

What fraction of pizza has been eaten altogether?

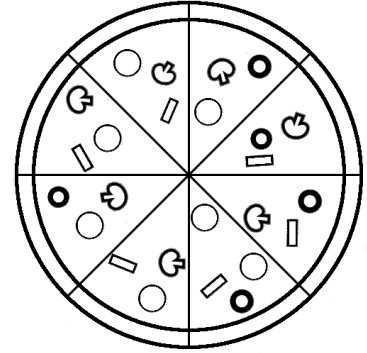
$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



Lenny ate $\frac{3}{8}$ Carol ate $\frac{1}{4}$

What fraction of pizza has been eaten altogether?

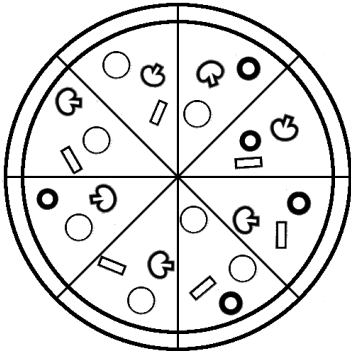
$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



Deb ate $\frac{2}{8}$ Kelli ate $\frac{1}{2}$

What fraction of pizza has been eaten altogether?

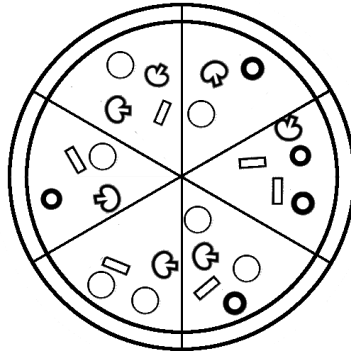
$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



Trent ate $\frac{3}{4}$ Leea ate $\frac{2}{8}$

What fraction of pizza has been eaten altogether?

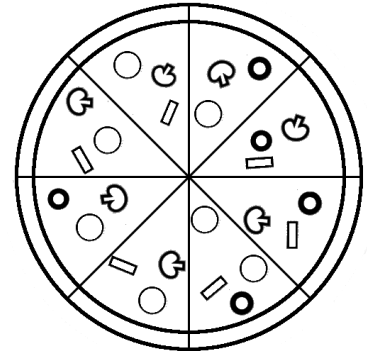
$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



Jez ate $\frac{2}{6}$ Mark ate $\frac{1}{3}$

What fraction of pizza has been eaten altogether?

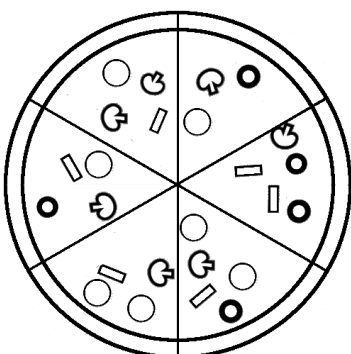
$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



Ben ate $\frac{3}{4}$ Jen ate $\frac{1}{8}$

What fraction of pizza has been eaten altogether?

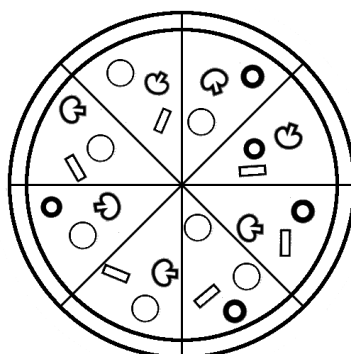
$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



Yin ate $\frac{1}{3}$ Carol ate $\frac{3}{6}$

What fraction of pizza has been eaten altogether?

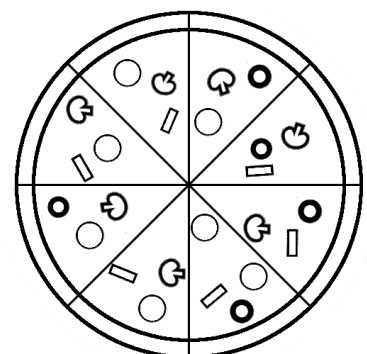
$$\frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



Phil ate $\frac{2}{8}$ Tiff ate $\frac{1}{4}$ Ang ate $\frac{1}{8}$

What fraction of pizza has been eaten altogether?

$$\frac{\square}{\square} + \frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$



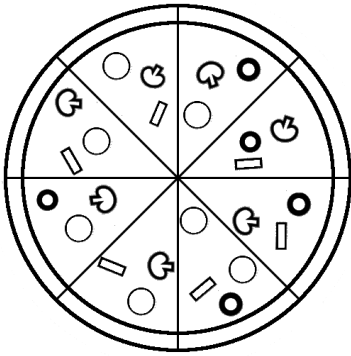
Nat ate $\frac{1}{8}$ Paul ate $\frac{1}{2}$ Liz ate $\frac{1}{8}$

What fraction of pizza has been eaten altogether?

$$\frac{\square}{\square} + \frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$$

Adding Unlike Fractions Answers

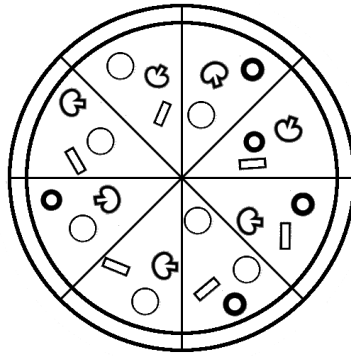
Add unlike fractions. Colour the pizza to help.



Karl ate $\frac{2}{8}$ Tim ate $\frac{1}{4}$

What fraction of pizza has been eaten altogether?

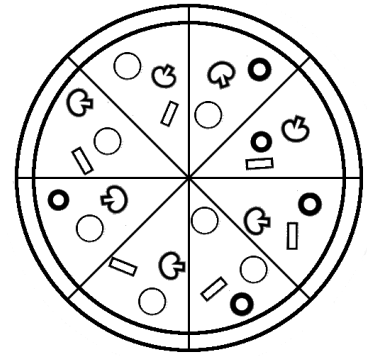
$$2/8 + 1/4 = 1/2$$



Lenny ate $\frac{3}{8}$ Carol ate $\frac{1}{4}$

What fraction of pizza has been eaten altogether?

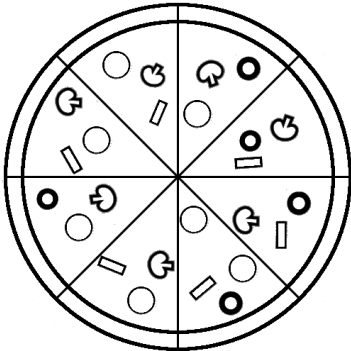
$$3/8 + 1/4 = 5/8$$



Deb ate $\frac{2}{8}$ Kelli ate $\frac{1}{2}$

What fraction of pizza has been eaten altogether?

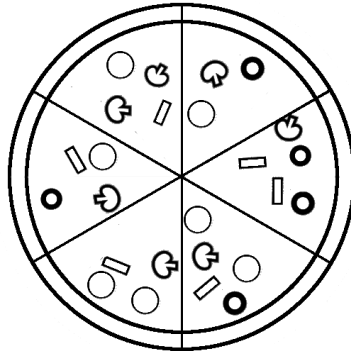
$$2/8 + 1/2 = 3/4$$



Trent ate $\frac{3}{4}$ Leea ate $\frac{2}{8}$

What fraction of pizza has been eaten altogether?

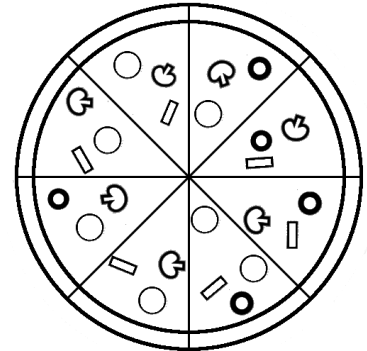
$$3/4 + 2/8 = 1 \text{ whole}$$



Jez ate $\frac{2}{6}$ Mark ate $\frac{1}{3}$

What fraction of pizza has been eaten altogether?

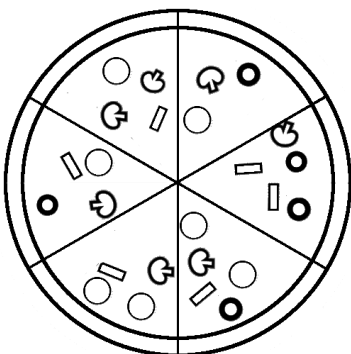
$$2/6 + 1/3 = 2/3$$



Ben ate $\frac{3}{4}$ Jen ate $\frac{1}{8}$

What fraction of pizza has been eaten altogether?

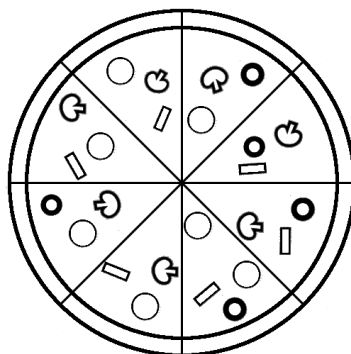
$$3/4 + 1/8 = 7/8$$



Yin ate $\frac{1}{3}$ Carol ate $\frac{3}{6}$

What fraction of pizza has been eaten altogether?

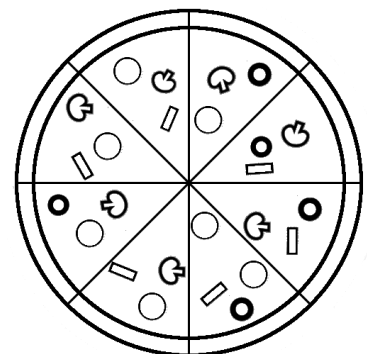
$$1/3 + 3/6 = 5/6$$



Phil ate $\frac{2}{8}$ Tiff ate $\frac{1}{4}$ Ang ate $\frac{1}{8}$

What fraction of pizza has been eaten altogether?

$$2/8 + 1/4 + 1/8 = 5/8$$



Nat ate $\frac{1}{8}$ Paul ate $\frac{1}{2}$ Liz ate $\frac{1}{8}$

What fraction of pizza has been eaten altogether?

$$1/8 + 1/2 + 1/8 = 3/4$$