

Making a whole number loop cards

I have

$$\frac{1}{9}$$

What must be added to

$$\frac{1}{2}$$

to make one whole?

I have

$$\frac{1}{2}$$

What must be added to

$$\frac{3}{10}$$

to make one whole?

I have

$$\frac{7}{10}$$

What must be added to

$$\frac{4}{9}$$

to make one whole?

I have

$$\frac{5}{9}$$

What must be added to

$$\frac{1}{8}$$

to make one whole?

Making a whole number loop cards

I have

$$\frac{7}{8}$$

What must be added to

$$\frac{6}{7}$$

to make one whole?

I have

$$\frac{1}{7}$$

What must be added to

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

to make one whole?

I have

$$\frac{5}{6}$$

What must be added to

$$\frac{3}{5}$$

to make one whole?

I have

$$\frac{2}{5}$$

What must be added to

$$\frac{3}{4}$$

to make one whole?

Making a whole number loop cards

<p>I have</p> $\frac{1}{4}$	<p>What must be added to</p> $\frac{1}{3}$ <p>to make one whole?</p>	<p>I have</p> $\frac{2}{3}$	<p>What must be added to</p> $\frac{1}{5}$ <p>to make one whole?</p>
<p>I have</p> $\frac{4}{5}$	<p>What must be added to</p> $\frac{3}{7}$ <p>to make one whole?</p>	<p>I have</p> $\frac{4}{7}$	<p>What must be added to</p> $\frac{5}{8}$ <p>to make one whole?</p>

Making a whole number loop cards

I have

$$\frac{3}{8}$$

What must be added to

$$\frac{1}{9}$$

to make one whole?

I have

$$\frac{8}{9}$$

What must be added to

$$\frac{9}{10}$$

to make one whole?

I have

$$\frac{1}{10}$$

What must be added to

$$\frac{5}{6}$$

to make one whole?

I have

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

What must be added to

$$\frac{2}{3}$$

to make one whole?

Making a whole number loop cards

<p>I have</p> $\frac{1}{3}$	<p>What must be added to</p> $\frac{2}{5}$ <p>to make one whole?</p>	<p>I have</p> $\frac{3}{5}$	<p>What must be added to</p> $\frac{5}{7}$ <p>to make one whole?</p>
<p>I have</p> $\frac{2}{7}$	<p>What must be added to</p> $\frac{3}{8}$ <p>to make one whole?</p>	<p>I have</p> $\frac{5}{8}$	<p>What must be added to</p> $\frac{2}{9}$ <p>to make one whole?</p>

Making a whole number loop cards

<p>I have</p> $\frac{7}{9}$	<p>What must be added to</p> $\frac{7}{10}$ <p>to make one whole?</p>	<p>I have</p> $\frac{3}{10}$	<p>What must be added to</p> $\frac{4}{5}$ <p>to make one whole?</p>
<p>I have</p> $\frac{1}{5}$	<p>What must be added to</p> $\frac{1}{7}$ <p>to make one whole?</p>	<p>I have</p> $\frac{6}{7}$	<p>What must be added to</p> $\frac{5}{9}$ <p>to make one whole?</p>

Making a whole number loop cards

I have

$$\frac{4}{9}$$

What must be added to

$$\frac{1}{10}$$

to make one whole?

I have

$$\frac{9}{10}$$

What must be added to

$$\frac{2}{7}$$

to make one whole?

I have

$$\frac{5}{7}$$

What must be added to

$$\frac{4}{7}$$

to make one whole?

I have

$$\frac{3}{7}$$

What must be added to

$$\frac{7}{8}$$

to make one whole?

Making a whole number loop cards

I have

$$\frac{1}{8}$$

What must be added to

$$\frac{7}{9}$$

to make one whole?

I have

$$\frac{2}{9}$$

What must be added to

$$\frac{1}{4}$$

to make one whole?

I have

$$\frac{3}{4}$$

What must be added to

$$\frac{8}{9}$$

to make one whole?