

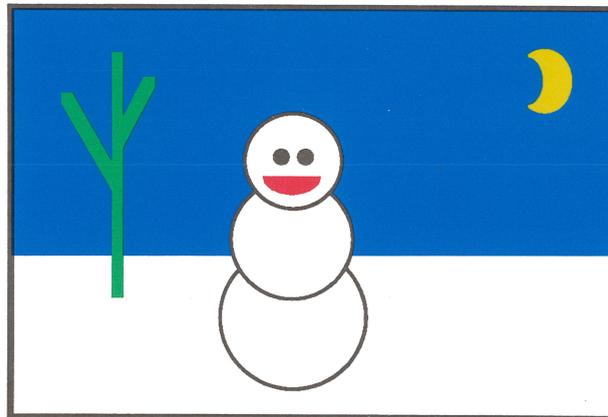
Here are the arc routines:

Routine	Example
<code>arc(x, y, radius, startang, endang)</code>	<code>arc(10.0, 10.0, 40.0, 0, 90);</code>
<code>arci(x, y, radius, startang, endang)</code>	<code>arci(10, 10, 40, 0, 90);</code>
<code>arcs(x, y, radius, startang, endang)</code>	<code>arcs(10, 10, 40, 0, 90);</code>
<code>arcf(x, y, radius, startang, endang)</code>	<code>arcf(10.0, 10.0, 40.0, 0, 90);</code>
<code>arcfi(x, y, radius, startang, endang)</code>	<code>arcfi(10, 10, 40, 0, 90);</code>
<code>arcfs(x, y, radius, startang, endang)</code>	<code>arcfs(10, 10, 40, 0, 90);</code>

### Exploration

Experiment with different arc routines and different angles. Try negative angles.

Make a copy of *draw.c* and call it *snow.c*. Tie together all the routines you have learned so far to draw this winter scene:



You will have a chance to add to *snow.c* later, so you may want to save it.

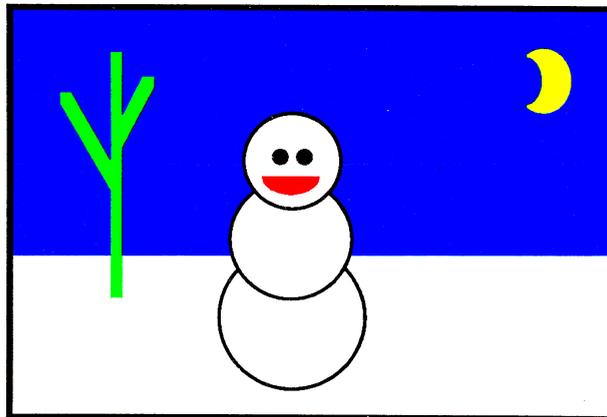
Here are the arc routines:

Routine	Example
<code>arc(x, y, radius, startang, endang)</code> <code>arci(x, y, radius, startang, endang)</code> <code>arcs(x, y, radius, startang, endang)</code>	<code>arc(10.0, 10.0, 40.0, 0, 900);</code> <code>arci(10, 10, 40, 0, 900);</code> <code>arcs(10, 10, 40, 0, 900);</code>
<code>arcf(x, y, radius, startang, endang)</code> <code>arcfi(x, y, radius, startang, endang)</code> <code>arcfs(x, y, radius, startang, endang)</code>	<code>arcf(10.0, 10.0, 40.0, 0, 900);</code> <code>arcfi(10, 10, 40, 0, 900);</code> <code>arcfs(10, 10, 40, 0, 900);</code>

### Exploration

Experiment with different arc routines and different angles. Try negative angles.

Make a copy of *draw.c* and call it *snow.c*. Tie together all the routines you have learned so far to draw this winter scene:



You will have a chance to add to *snow.c* later, so you may want to save it.