- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

if x > 21: print ("Bingo")	if y > 19 :     print ("Bingo")  1.4	<pre>if z != 0 :   print ("No Bingo!") else :   print ("Bingo!") 1.7</pre>
<pre>if x != 0 :     print ("No Bingo!") else :     print ("Bingo!") 1.2</pre>	if y < 10: if y == 2: print ("Bingo") 1.5	if z == 3: print ("Bingo")  1.8
if x <= -19: print ("Bingo")	if y == 5 : print ("Bingo")  1.6	if z <= -10: print ("Bingo")

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

if x > 15:     print ("Bingo") 2.1	if y > 32 :     print ("Bingo") 2.4	<pre>if z != 0 :   print ("No Bingo!") else :   print ("Bingo!") 2.7</pre>
<pre>if x != 0:     print ("No Bingo!")     else:     print ("Bingo!") 2.2</pre>	if y < 9:   if y == 1:   print ("Bingo") 2.5	if z == 1 :     print ("Bingo")  2.8
if x <= -19: print ("Bingo") 2.3	if y == 6: print ("Bingo")  2.6	if z <= -16: print ("Bingo")  2.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

<pre>if x &lt; 30 :     print ("No Bingo!") else :     print ("Bingo!") 3.1</pre>	if y > 19: print ("Bingo")  3.4	<pre>if z != 0 :     print ("No Bingo!") else :     print ("Bingo!") 3.7</pre>
if x > 5 and x < 7: print ("Bingo") 3.2	if y < 14: if y == 6: print ("Bingo")	if z == 7: print ("Bingo") 3.8
if x == 4: print ("Bingo") 3.3	if y == 11 :     print ("Bingo") 3.6	if z <= -16:     print ("Bingo") 3.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

<pre>if x &lt; 21 :     print ("No Bingo!") else :     print ("Bingo!") 4.1</pre>	if y > 23 :     print ("Bingo") 4.4	if z != 0: print ("No Bingo!") else: print ("Bingo!") 4.7
if x > 9 and x < 11 : print ("Bingo") 4.2	if y < 14:  if y == 6:  print ("Bingo")  4.5	if z == 10 :     print ("Bingo") 4.8
if x == 6: print ("Bingo") 4.3	if y == 9: print ("Bingo")  4.6	if z <= -9: print ("Bingo")  4.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

<pre>if x &lt; 30:     print ("No Bingo!") else:     print ("Bingo!") 5.1</pre>	if y > 1 and y < 3: print ("Bingo")  5.4	if z < 18:     print ("No Bingo!")     else:     print ("Bingo!") 5.7
if x > 3 and x < 5 : print ("Bingo") 5.2	if y == 11 :     print ("Bingo") 5.5	if z < 15: if z == 7: print ("Bingo") 5.8
if x == 2:     print ("Bingo") 5.3	if y <= -15: print ("Bingo")  5.6	if z < -9: print ("Bingo")  5.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

<pre>if x &lt; 15 :     print ("No Bingo!")     else :     print ("Bingo!") 6.1</pre>	if y > 0 and y < 2 :  print ("Bingo")  6.4	if z < 16: print ("No Bingo!") else: print ("Bingo!") 6.7
if x > 2 and x < 4: print ("Bingo") 6.2	if y == 5 : print ("Bingo")  6.5	if z < 18: if z == 10: print ("Bingo") 6.8
if x == 10: print ("Bingo") 6.3	if y <= -15: print ("Bingo")  6.6	if z < -10: print ("Bingo")  6.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

if x < 18: if x == 10: print ("Bingo")  7.1	if y > 4 and y < 6: print ("Bingo")	if z > 20 : print ("Bingo")
if x == 3: print ("Bingo") 7.2	if y == 2 : print ("Bingo")  7.5	if z > 1 and z < 3 : print ("Bingo")  7.8
if x < -16: print ("Bingo")  7.3	if y <= -14: print ("Bingo")  7.6	if z == 7: print ("Bingo") 7.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

<pre>if x &lt; 10:     if x == 2:         print ("Bingo") 8.1</pre>	if y > 10 and y < 12 : print ("Bingo")  8.4	if z > 16:     print ("Bingo") 8.7
if x == 4 :     print ("Bingo") 8.2	if y == 9: print ("Bingo")  8.5	if z > 0 and z < 2 : print ("Bingo")  8.8
if x < -16:     print ("Bingo") 8.3	if y <= -14: print ("Bingo")  8.6	if z == 3: print ("Bingo")  8.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

<pre>if x &lt; 11:     if x == 3:         print ("Bingo") 9.1</pre>	<pre>if y &lt; 32:     print ("No Bingo!") else:     print ("Bingo!") 9.4</pre>	if z > 18:     print ("Bingo")  9.7
if x == 6: print ("Bingo")  9.2	if y > 0 and y < 2: print ("Bingo")  9.5	if z > 9 and z < 11 : print ("Bingo")  9.8
if x < -12:     print ("Bingo")  9.3	if y < -9: print ("Bingo")  9.6	if z == 2 :     print ("Bingo")  9.9

- 1. Each square on your ticket has a different variable (x, y or z)
- 2. For each round:
- The teacher will call out a statement for each variable
- If you think the condition in a square is true, cross it off
- More than one of the squares could be true for each round, so check thoroughly
- 3. The first player/team to cross off all their squares must shout bingo!

if x < 19: if x == 11: print ("Bingo") 10.1	if y < 23:     print ("No Bingo!") else:     print ("Bingo!") 10.4	if z > 20: print ("Bingo")
if x == 2 : print ("Bingo")  10.2	if y > 8 and y < 10 : print ("Bingo")	if z > 0 and z < 2 : print ("Bingo")
if x < -12: print ("Bingo")  10.3	if y < -9: print ("Bingo")	if z == 5 : print ("Bingo")