

## Practice Test 2 for Review Game

- Draw a Jenga Block
- The number on the Jenga Block corresponds to the chapters in the class
- The other team gets to (quickly) pick a question for you to do that is from that chapter
- Cross out the question number on this paper when it has been done – each question can be used once
- If Team A gets it right then it is Team B's turn to draw a block. If Team A gets it wrong then Team B can try and answer the question. If Team B gets it right then Team A has to draw another block and go again. If Team B gets it wrong then it is Team B's turn to draw a block.
- If someone knocks down the tower that team has to do a Free Response Question as punishment!
- If you draw a block that has no question numbers left then you have to draw another block!
- When the tower gets knocked down, rebuild it and play again!
- You can decide if you want the numbers facing out so you can see which chapters you are choosing or you can decide if you want the numbers facing in so you have no idea which chapters you are choosing
- When you are ready for an answer please call over your teacher and tell them which part of the practice test and which question number. Your teacher will simply tell you "yes" or "no"
- All students must be recording their work on their Evidence of Participation worksheet.

Chapter	Questions		Total # of Questions per Chapter
<b>1</b> Basics and Atomic Structure	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 37, 38, 39,	FR1a, FR1b, FR1c, FR5, FR6	20
<b>2</b> Nuclear Chemistry	44, 45, 46, 47, 48,	FR7a, FR7b,	7
<b>3</b> Electrons	49, 50, 51, 52, 53,	FR8a, FR8b, FR8c, FR8d	9
<b>4</b> Periodic Table	41, 42, 43, 54, 55, 56, 57,	FR4e,	8
<b>5</b> Bonding and Structure			0
<b>6</b> Reactions			0
<b>7</b> Stoichiometry	40,	FR8f	2

<b>8</b> Chemical Compositions			<b>0</b>
<b>9</b> Gas Laws	13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 58, 59, 60,	FR2a, FR2b, FR2c,	<b>18</b>
<b>10</b> Thermochem	25 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36,	FR3a, FR3b, FR4a, FR4b, FR4c,	<b>17</b>
<b>11</b> Solutions			<b>0</b>
<b>12</b> Kinetics			<b>0</b>
<b>13</b> Equilibrium			<b>0</b>
<b>14</b> Acids and Bases			<b>0</b>