W11 Assignment: It's A Trap!

3.

* Make the red circle in the center of the square as the example 1 and 2.
* Divide the circle into two equal parts.
* Define the left semi-circle and the right semi-circle.
* Set the time to separate the semi-circles.
* Stay the red circle from 0%-30%
* Change to two semi-circles between 30%-60%
* Back to the red circle between 60%-100%

4.

* Make the red circle in the center of the square as the example 1 and 2.
* The animation’s time will be 1.5s to simulate the beats changing the size of the circle in every percentage.
* For the 0% change the width and height to 30%.
* For the 15% back the width and height to 25%.
* For the 35% change the width and height to 30%.
* For the 55% back the width and height to 25%.
* For the 65% keep the width and height to 25%.
* For the 85% keep the width and height to 25%.

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