



A 3x3 grid puzzle. The grid contains numbers and paths of circles connected by lines. The numbers are: 5 (top-left), 8 (top-middle), 6 (top-right), 4 (middle-left), 2 (middle-middle), 9 (middle-right), 2 (bottom-middle), and 9 (bottom-right). The paths are: 1. A path of 5 circles starting from the top-left circle, going right, then down, then left, then up, then right. 2. A path of 4 circles starting from the middle-left circle, going right, then up, then left, then right. 3. A path of 2 circles starting from the bottom-middle circle, going up, then right. 4. A path of 6 circles starting from the top-right circle, going left, then down, then left, then up, then right. 5. A path of 8 circles starting from the middle-middle circle, going right, then down, then left, then up, then right, then down, then right. 6. A path of 9 circles starting from the middle-right circle, going right, then down, then left, then up, then right, then down, then left, then up. 7. A path of 2 circles starting from the bottom-middle circle, going up, then right. 8. A path of 9 circles starting from the middle-right circle, going right, then down, then left, then up, then right, then down, then left, then up.