



A 3x3 grid logic puzzle. The grid contains numbers and circles with paths. The numbers are: Row 1: (1,2)=2, (1,3)=2; Row 2: (2,1)=3, (2,2)=3, (2,3)=3; Row 3: (3,1)=6, (3,2)=3, (3,3)=1. The circles and their paths are: (1,1) circle with path (1,1)→(1,2)→(2,2); (1,2) circle with path (1,2)→(1,3)→(2,3); (1,3) circle with path (1,3)→(2,3)→(3,3); (2,1) circle with path (2,1)→(3,1)→(3,2); (2,2) circle with path (2,2)→(3,2)→(3,3); (2,3) circle with path (2,3)→(3,3)→(3,2); (3,1) circle with path (3,1)→(3,2)→(3,3); (3,2) circle with path (3,2)→(3,3)→(3,2); (3,3) circle with path (3,3)→(3,2)→(3,1).