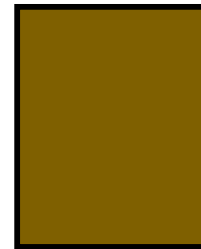
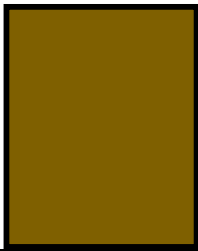
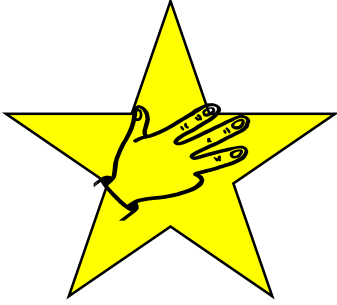


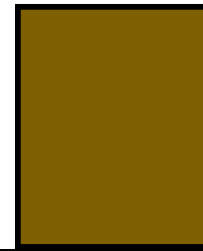
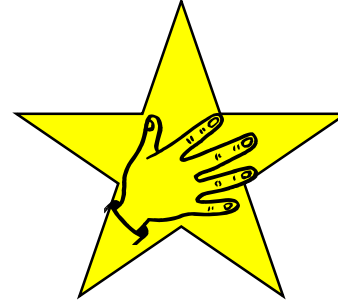
LMP



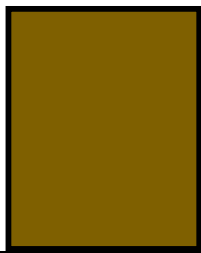
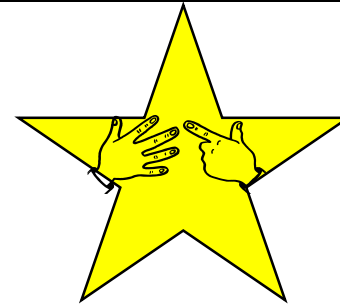
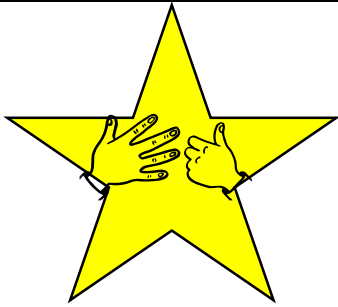
LMP



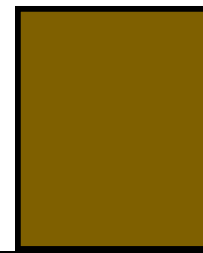
LMP



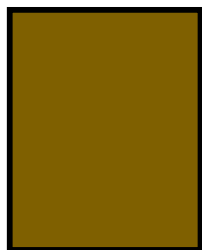
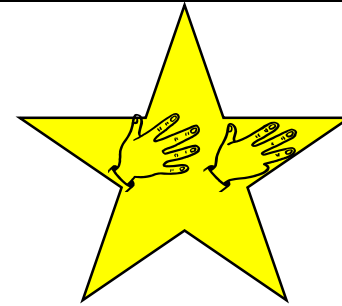
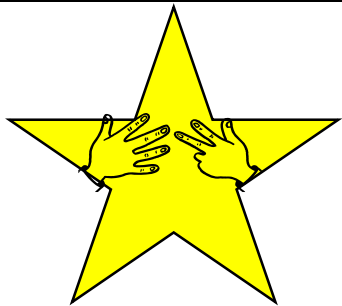
LMP



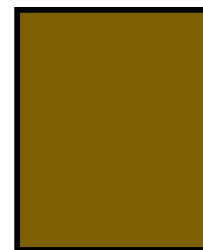
LMP



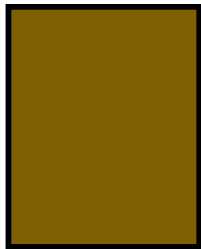
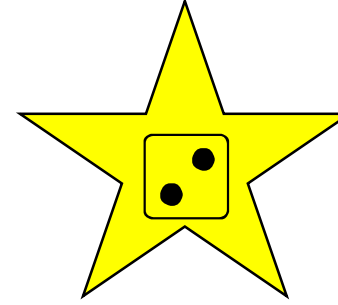
LMP



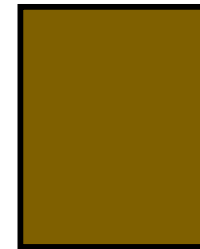
LMP



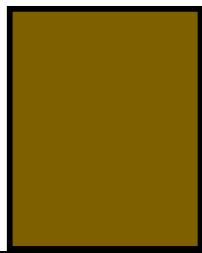
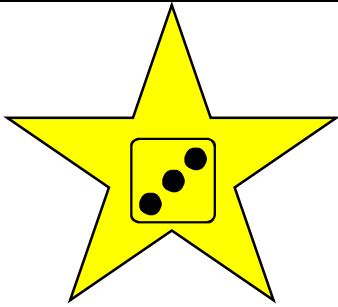
LMP



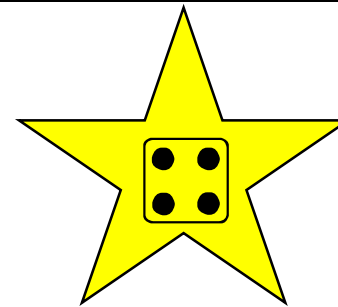
LMP



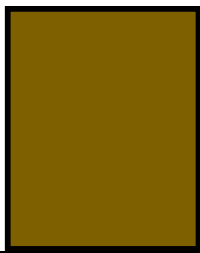
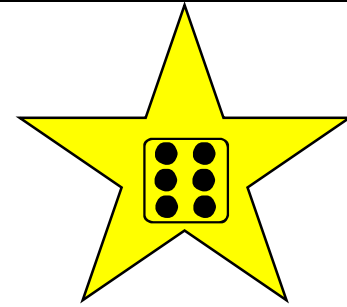
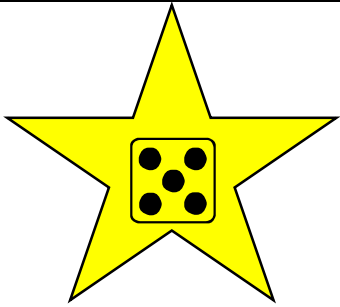
LMP



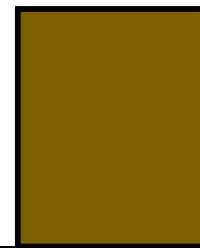
LMP



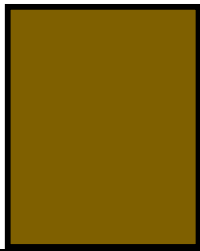
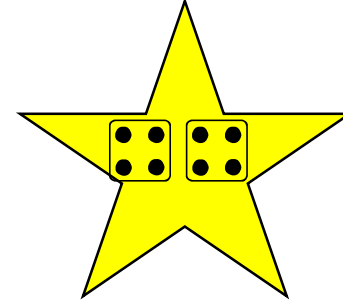
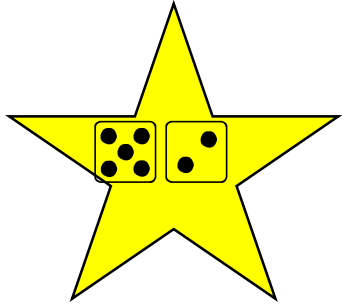
LMP



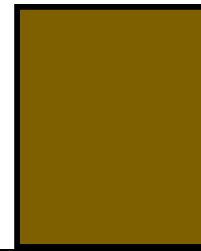
LMP



LMP

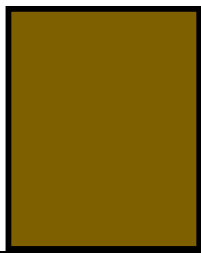
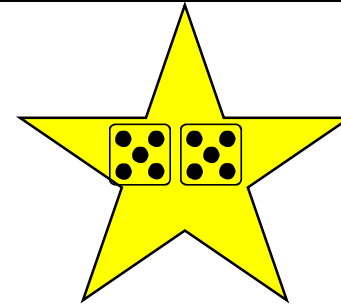
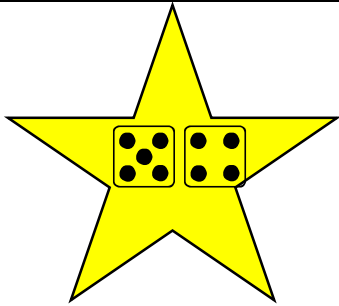


LMP

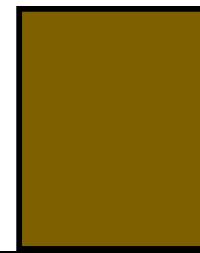


LMP

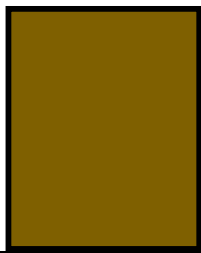
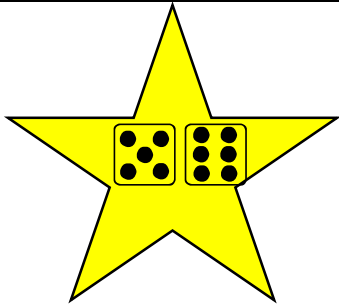




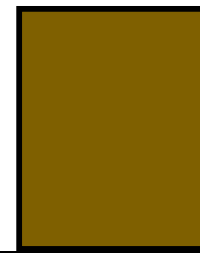
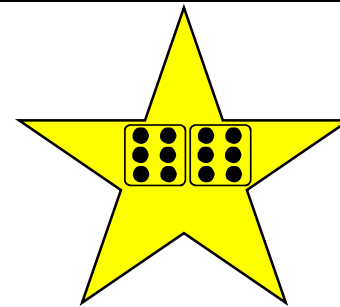
LMP



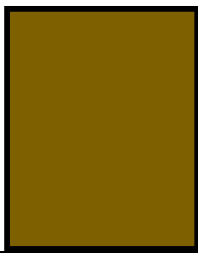
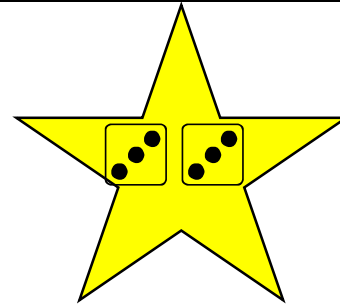
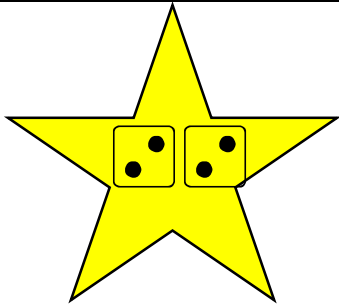
LMP



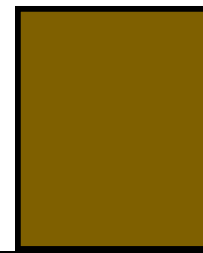
LMP



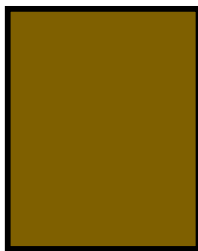
LMP



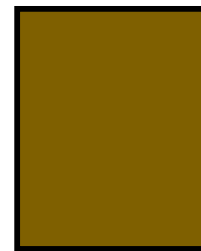
LMP



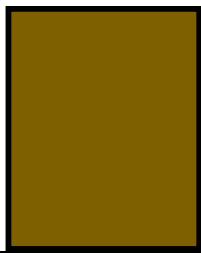
LMP



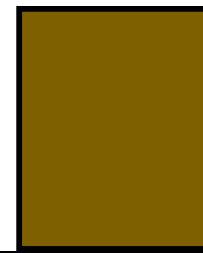
LMP



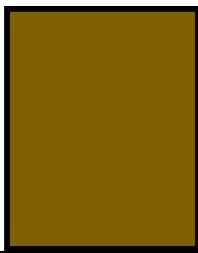
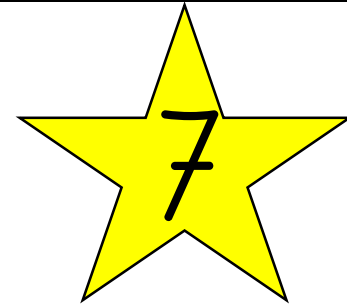
LMP



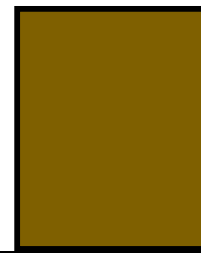
LMP



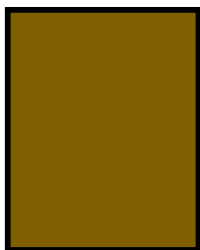
LMP



LMP



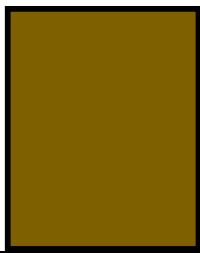
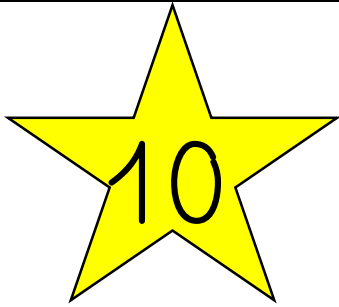
LMP



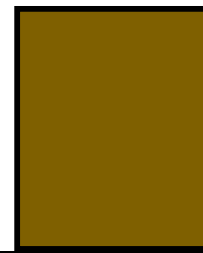
LMP



LMP

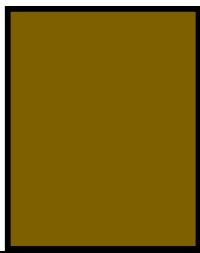


LMP

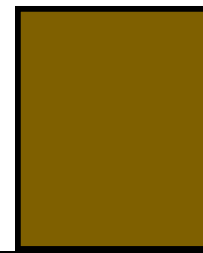


LMP

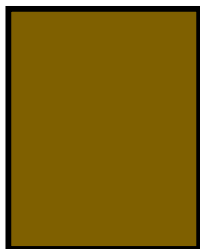




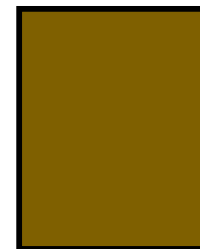
LMP



LMP



LMP



LMP

