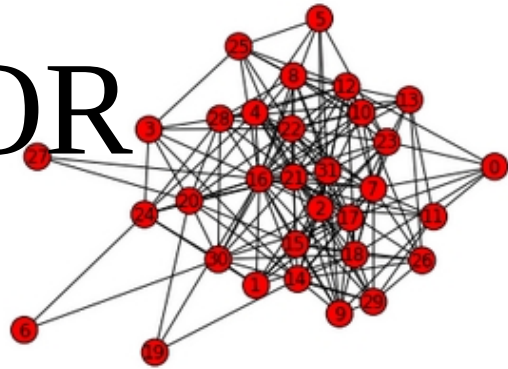


# DATA EXPLORATION04



These are powerful new tools; used today to answer the unanswerable and start life-changing companies. One part math, one part programming, and a whole lot of creativity: data science is an art that cannot be learned from a textbook.

**Dataset:** `sklearn.datasets.load_diabetes`. The dataset consists of 10 physiological characteristics and a measurement of disease progress. All 10 covariates are demeaned and standardized.

**\*\*Build a cross validated predictive model of disease progress. Submit your full iPython notebook via github.\*\***

**What model did you choose and why?**

**How confident are you with your answer?**