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G.D.P.

Inflation

IQ

QB rating

GPA


- 
1. A number
  2. Calculated using a series of measurements
  3. Used for comparisons
  4. Some information is lost

Bregar

Intro Fr. Lit: C+  
Honors Hist: B+  
Honors Sci: A+  
Intro Pl. Ecol: 3.8  
Chem.: 4.0  
Marine Bd: 4.0  
" Zool: 3.5

Devon

3.68

3.55  Better

$$a = \left( \frac{\text{COMP}}{\text{ATT}} - .3 \right) \times 5$$

$$b = \left( \frac{\text{YDS}}{\text{ATT}} - 3 \right) \times .25$$

$$c = \left( \frac{\text{TD}}{\text{ATT}} \right) \times 20$$

$$d = 2.375 - \left( \frac{\text{INT}}{\text{ATT}} \times 25 \right)$$

where

ATT = Number of passing attempts

COMP = Number of completions

YDS = Passing yards

TD = Touchdown passes

INT = Interceptions

Then, the above calculations are used to complete the passer rating:

$$\text{Passer Rating}_{\text{NFL}} = \left( \frac{\text{mm}(a) + \text{mm}(b) + \text{mm}(c) + \text{mm}(d)}{6} \right) \times 100$$

where  $\text{mm}(x) = \max(0, \min(x, 2.375))$

In other words,  $\text{mm}(x) = x$ , with two exceptions:

1. If  $x < 0$ , then  $\text{mm}(x) = 0$ .
2. If  $x > 2.375$ , then  $\text{mm}(x) = 2.375$ .

QBR

QB 1

96.2

↳ 17 TD's  
↳ 6 Int.

QB 2

101.8

↳ 27 TD's  
↳ 12 Int.

