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Nombre del trabajo: Calorías en la dieta

Materia: Nutrición clínica

Grado: 3° cuatrimestre

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Araceli

$$C.A = 92 \quad Est = 1.52 \quad C.C = 104$$

$$\% GC = (0.55 \times CC) - (0.24 \times Est) + (0.22 \times C.A) - 8.43$$

$$\% GC = (0.55 \times 104) - (0.24 \times 1.52) + (0.22 \times 92) - 8.43$$

$$GC = 32.53 \text{ (sobrepeso excesivo)}$$

Sayino

$$C.A = 94 \quad Est = 1.60 \quad C.C = 112$$

$$\% GC = (0.55 \times CC) - (0.24 \times Est) + (0.22 \times C.A) - 8.43$$

$$\% GC = (0.55 \times 112) - (0.24 \times 1.60) + (0.22 \times 94) - 8.43$$

$$GC = 35.45 \text{ (sobrepeso excesivo)}$$

Isabel

$$C.A = 76 \quad Est = 1.56 \quad C.C = 107$$

$$\% GC = (0.55 \times CC) - (0.24 \times Est) + (0.22 \times C.A) - 8.43$$

$$\% GC = (0.55 \times 107) - (0.24 \times 1.56) + (0.22 \times 76) - 8.43$$

$$GC = 29.7 \text{ (sobrepeso)}$$

Irma

$$C.A = 90 \quad Est = 1.50 \quad C.C = 107$$

$$\% GC = (0.55 \times CC) - (0.24 \times Est) + (0.22 \times C.A) - 8.43$$

$$\% GC = (0.55 \times 107) - (0.24 \times 1.50) + (0.22 \times 90) - 8.43$$

$$GC = 34.22 \text{ (sobrepeso excesivo)}$$

Eli

$$PC = \quad CA = \quad CM =$$

$$MCM = 41.955 + (1.03876 \times PC) - (0.82816 (CA - CM))$$

$$MCM = 41.955 + (1.03876 \times 82) - (0.82816 (90 - 18))$$

$$MCM = 67.5058$$

$$MCM = 17.6758537 \quad (82 - 67.5058) \times 100$$

$$82 = 17.6758537$$