

Karla

$$MBM = 655 + (9.6 \times 46.5) + (1.8 \times 150) - (4.7 \times 24)$$

$$MBM = 1258.6 \text{ Kcal.}$$

$$MBM_{FAO} = (0.062 \times 46.5) + 2.036$$

$$MBM_{FAO} = 4.919 \text{ MJ} \times 239.2$$

$$MBM_{FAO} = 1176.62 \text{ Kcal}$$

Luz Yareni

$$MBM = 655 + (9.6 \times 61) + (1.8 \times 158) - (4.7 \times 22)$$

$$MBM = 1421.6 \text{ Kcal}$$

$$MBM_{FAO} = (0.062 \times 61) + 2.036$$

$$MBM_{FAO} = 5.818 \text{ MJ} \times 239.2$$

$$MBM_{FAO} = 1391.66 \text{ Kcal}$$

Anahi

$$MBM = 655 + (9.6 \times 49) + (1.8 \times 154) - (4.7 \times 18)$$

$$MBM = 1318 \text{ Kcal}$$

$$MBM_{FAO} = (0.062 \times 49) + 2.036$$

$$MBM_{FAO} = 5.074 \text{ MJ} \times 239.2$$

$$MBM_{FAO} = 1213.70 \text{ Kcal}$$

Carlos

$$MBH = 66.4 + (13.7 \times 65) + (5 \times 170) - (6.8 \times 22)$$

$$MBH = 1657.3 \text{ Kcal}$$

$$MBH_{FAO} = (0.063 \times 65) + 2.896$$

$$MBH_{FAO} = 6.991 \text{ MJ} \times 239.2$$

$$MBH_{FAO} = 1672.24 \text{ Kcal}$$