Breakeven calculations





Example:

Connexions Company sells USB cables for Dh10 each. The variable cost per USB cable is Dh2 and the fixed costs are Dh4,000. What is the break even point?

Break-even point – <u>Total Fixed Costs</u>

Contribution per unit

BEP =
$$\frac{4,000}{8}$$
 = 500 USB cables

- Bright Lights Company sells Moroccan Lamps for Dh400 each. The variable cost per lamp is Dh60 and the fixed costs are Dh16,000. What is the break-even point?
- Digiview Company sells 3D televisions for Dh3,000 each. The variable cost for each television is Dh500 and the fixed costs are Dh300,000. What is the break-even point?
- 3 Finland Fries sells fries at a price of Dh20 each. The variable cost is DH5 per container of fries and the fixed costs are Dh9,000. What is the break-even point?
- 4 Playland Amusement Park sells tickets for Dh250 each. The variable cost per ticket is Dh50 and the fixed costs are Dh140,000. What is the break-even point?

