

THE COST FORMULA

$$\frac{\text{Cost}}{\text{Total number of wearings}} = \text{Cost per wearing}$$

Bright and trendy outfit costs \$150

9 months per year

1 time per month

2 years

1 wearing per month x 9 x 2 = 18 wearings

$$\frac{150}{18} = \$8.33 \text{ per wearing}$$

THE COST FORMULA

$$\frac{\text{Cost}}{\text{Total number of wearings}} = \text{Cost per wearing}$$

Suit costs \$300

10 months per year

2 times a month

4 years

$$\frac{300}{80} = \$3.75 \text{ per wearing}$$

2 wearings per month x 10 x 4 = 80 wearings