

The Pricing Dilemma



BONUS Pricing Calculator

The Pricing Dilemma

Time Sheet

item details:

design name:

size:

yarn:

pattern details:

(cabling, texture, lace, colour work)

embellishments:

finishing details:

preparation/ maintenance time:

(print pattern, bring together tools and yarn, knitting breaks)

knitting time:

1.

2.

3.

4.

5.

6.

finishing time:

1.

2.

extra time:

repairs:

faults with yarn/pattern:

TIMING TOTAL:

The Pricing Dilemma

BONUS Pricing Calculator

ITEM DETAILS:

design name:

size:

yarn:

PRICE CALCULATOR:

Timing Total:

(from time sheet)

Yarn Total:

(see below)

Embellishments Total:

Fees/expenses add-on:

(you'll have a better idea of this after a few sales)

PRICE TOTAL:

Yarn Cost Per Ball (a):

no. balls used (b):

weight of part balls used (c):

Calculate cost of full balls yarn:

full ball total: $a \times b =$

Calculate cost of part balls:

for 100g balls: cost per g = $a \times 0.02$

for 50g balls: cost per g = $a \times 0.01$

Cost per g (d):

now calculate cost of part balls using the new result:

part ball remaining (e): $a \times d =$

part ball yarn used: $a - e =$

now add full ball and part yarn totals for yarn total:

Yarn Total:

Sketch or attach an image here if you choose