

## January 2014 Solutions/answer sheet

## 1. Question 1

a.  $2\frac{7}{8}$

b.  $2.39955 = 2.40$

c. Part c

i. Jewellery Question

\$8160

ii. ...

a.  $\$68.85 \times 165 - 8160 = \$3200.25$

b. 39%

## 2. Question two

a. Part a

i.  $x \leq 4$



ii.

b. Part b

i.  $(3+a)(x-2y)$

ii.  $(p-1)(p+1)$

c.  $2k^2 - 7k + 6$

d. Part d, the most convincing solution is to graph both straight lines and show the intersection but it's not worth the marks. Alternate is to solve them simultaneously

$$3x + y = 2 \rightarrow y = 2 - 3x$$

$$4x - 2y = 6$$

$$4x - 2(2 - 3x) = 6$$

$$10x = 10, x = 1$$

And therefore  $y = 2 - 3(1) = -1$  so the lines meet at  $(1, -1)$ 

## 3. Question 3

a. Part a

# Pixel January 2014 As Maths Past Paper

**Mark Steyvers**



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