Multiplication of decimals by 10, 100 and 1000

Name: Class: Date:

Mark / 10 %

1) Work out [10]

- a) 6.3 × 10
- b) 0.85 × 10
- c) 0.8 × 10
- d) 0.97 × 10
- e) 0.93 × 100
- f) 0.59 × 100
- g) 2.26 × 100
- h) 8.85 × 1000
- i) 0.72 × 1000
- j) 0.84 × 1000

Solutions for the assessment Multi	plication of decimals b	v 10	. 100 and 1000
Sold thought for the descessification in the second	pheadon of decimals s	,	, 100 6116 1000

1) a) 63

b) 8.5

c) 8

d) 9.7

e) 93

f) 59

g) 226

h) 8850

i) 720

j) 840