Given a quantity out of another, find percentage

Name:	Class:	Date:

Mark	/ 10	%

1) Change into a percentage   [10]

a)   10 out of 200 ☐ %

b)   4 out of 16 ☐ %

c)   2 out of 40 ☐ %

d)   1 out of 4 ☐ %

e)   160 out of 310 ☐ %

f)   145 out of 430 ☐ %

g)   200 out of 390 ☐ %

h)   200 out of 590 ☐ %

i)   78.2 out of 1508.38 ☐ %

j)   11 out of 1584.05 ☐ %

Solutions for the assessment Given a quantity out of another, find percentage

1) a) 5%

b) 25%

c) 5%

d) 25%

e) 51.61%

f) 33.72%

g) 51.28%

h) 33.9%

i) 5.18%

j) 0.69%