

Doubling as addition

Name: _____ Class: _____ Date: _____

Mark _____ / 10 _____ %

1) Work out

[10]

a) $3 + 3$

b) $7 + 7$

c) $7 + 7$

d) $18 + 18$

e) $14 + 14$

f) $41 + 41$

g) $47 + 47$

h) $430 + 430$

i) $779 + 779$

j) $779 + 779$

Solutions for the assessment Doubling as addition

1) a) $3 + 3$ means 2×3 , so answer is 6

b) $7 + 7$ means 2×7 , so answer is 14

c) $7 + 7$ means 2×7 , so answer is 14

d) $18 + 18$ means 2×18 , so answer is 36

e) $14 + 14$ means 2×14 , so answer is 28

f) $41 + 41$ means 2×41 , so answer is 82

g) $47 + 47$ means 2×47 , so answer is 94

h) $430 + 430$ means 2×430 , so answer is 860

i) $779 + 779$ means 2×779 , so answer is 1558

j) $779 + 779$ means 2×779 , so answer is 1558