Directed Numbers with Brackets

Name:	Class:	Date:		
		Mark	/ 13	%

1) Work out [13]

- a) $(-2) \times 3$
- b) $(-8) \times (-10)$
- c) $(-7) \times 1$
- d) $84 \div (-7)$
- e) 80 ÷ (10)
- f) 8 ÷ (4)
- $g)(-9) \times (-2)$
- h) $(-10) \times 8$
- i) 9 ÷ (1)
- $j) (-2.5) \times 4.5$
- k) $4.5 \times (-6.25)$
- 1) $5.25 \times (-9.5)$
- m) 9.75 ÷ (6.5)

Solutions for the assessment Directed Numbers with Brackets

1) a) -6

b) 80

c) -7

d) -12

e) -8

f) -2

g) 18

h) -80

i) -9

j) -11.25

k) -28.125

1) -49.875

m) -1.5