

Use the information that

$$257 \times 34 = 8738$$

to find the value of

(a) 2.57×34

.....
(1)

(b) 25.7×3.4

.....
(1)

(c) 2.57×0.34

.....
(1)

(d) $873.8 \div 2.57$

.....
(1)



**PLACE VALUE
WAGOLL**

(4 marks)

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(c) 2.57×0.34

..... (1)

(d) $873.8 \div 2.57$

- (1)
- HAD A LOOK!**
 - NEARLY THERE!**
 - NAILED IT!**

PLACE VALUE
MY ANSWER