UB = ..... 
$$\underbrace{2 \bullet 5}_{ \blacktriangle} 0 \ 9 = .....$$
 correct to the nearest integer LB = 2

UB = ..... 
$$7 \cdot 5 = .....$$
 correct to the nearest integer LB = 7

UB = ..... 
$$\underbrace{4 \bullet 4}_{\textbf{4}} 0 \ 4 \ 4 = .....$$
 correct to the nearest integer LB = 4

## Answers

- 1. 3
- 2. 3
- 3. 8
- 4. 4