# SMART EXAM RESOURCES <br> 0580 EXTENDED MATH <br> TOPIC: NUMBERS <br> SUB-TOPIC: ROUNDING TO NEAREST THOUSAND <br> SET-1-QP-MS 

1
(a) Write 209802 correct to the nearest thousand.
(b) Write 4123 correct to 3 significant figures.

MARK SCHEME:

| (a) | 210000 cao | $\mathbf{1}$ |  |
| :--- | :--- | ---: | :--- |
| (b) | 4120 cao | $\mathbf{1}$ |  |

(a) 32493 people were at a football match. Write this number to the nearest thousand.

> Answer (a).
(b) At another match there were 25500 people, to the nearest hundred. Complete the inequality about $n$, the number of people at this match.

Answer (b). $\qquad$ $. \leqslant n<$

## MARK SCHEME:

| (a) <br> (b) <br> 22000 <br> 25450 | $255 \underline{50}$ | 1 |  |
| :--- | :--- | :--- | :---: | :--- |

3 (a) Write 14835 correct to the nearest thousand.
(b) Write your answer to part (a) in standard form.

## MARK SCHEME:

| (a) | 15000 cao | $\mathbf{1}$ |  |
| :--- | :--- | :---: | :--- |
| (b) | $1.5 \times 10^{4}$ | $\mathbf{1 F T}$ | FT their (a) |

