

4. Round off each number to the nearest thousand.

(a) $1234 \approx \underline{\hspace{2cm}}$

(b) $6509 \approx \underline{\hspace{2cm}}$

(c) $19\,505 \approx \underline{\hspace{2cm}}$

(d) $38\,500 \approx \underline{\hspace{2cm}}$

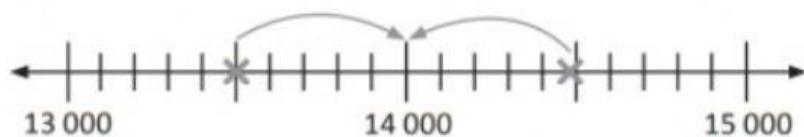
(e) $70\,604 \approx \underline{\hspace{2cm}}$

(f) $89\,498 \approx \underline{\hspace{2cm}}$

5. Find the greatest and smallest possible values of each amount before it was rounded off to the nearest thousand. Use the number lines to help you.

Example

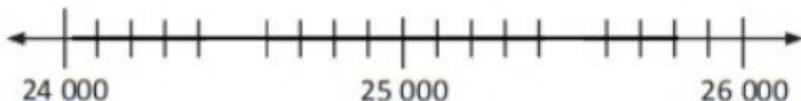
Osman saved about \$14 000.



The greatest possible amount he saved is \$ 14 499.

The smallest possible amount he saved is \$ 13 500.

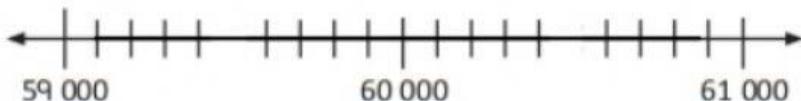
(a) There are about 25 000 known species of bees.



The greatest possible number of known species of bees is _____.

The smallest possible number of known species of bees is _____.

(b) Mr Khalid sold about 60 000 kg of fruits.



The greatest possible amount of fruits he sold is _____ ..g.

The smallest possible amount of fruits he sold is _____ kg.