## Answer on Question 77895 in General Chemistry

In 1 mole of ammonium nitrate  $\mathit{NH}_4 \mathrm{NO}_3$  there are 4 moles of hydrogen (H)

The correct conversation factor is  $\frac{1}{4}$ 

. n (
$$NH_4$$
N $O_3$ )= $\frac{1}{4}$ n (H)