## Maths Homework

## 1/10/18

Write the following calculations in your book and mark with a $\checkmark$ or $x$

## Be the teacher!

Mark Millie's work with $\boldsymbol{X}$ or $\boldsymbol{\checkmark}$.
(1) $70+4+0.3+0.07=74.37$
(4) $2.78 \times 10=27.8$
(2) $234 \div 10=23 \cdot 4$
(5) $76 \div 100=7.06$
(3) $60+5+0.5+0.08=65 \cdot 28$
(6) $5.3 \times 100=530$

Double and double again to calculate these (or use the grid method if you prefer ©):
7) $56 \times 4=$
8) $153 \times 4=$

Halve and halve again to calculate these (or use long division if you prefer ( - )
9) $64 \div 4=$
10) $268 \div 4=$

