1) I have two digits.

One of my factors is 3 .
I am not a multiple of 8 .
I am an even number.
I am a square number.

What number am I?
2) A bicycle wheel moves through a distance of approximately $3 \frac{1}{7}$ times its diameter in one revolution. If its diameter is 56 cm , what is this distance? Josie counts her front wheel doing 500 revolutions. How far has she cycled at that time?
3) I think of a number, multiply it by 3 and add 4. The result is 16 less than 5 times the original number. What was the original number? (Let the original number be $x$ )

