Division HTU by U with remainder   Primary 6

$$138 \div 4$$
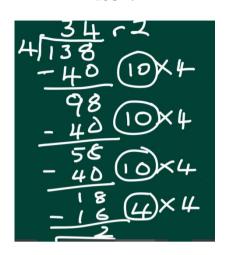

This is the same as asking how many 4s in 138?

I know that 10 x 4 = 40.

138-40= 98

I know that 10 x 4 = 40.

98-40=58

I know that 10 x 4 = 40.

58-40=18

I know that 4x4=16.

18-16=2

10 sets of 4 add 10 sets of 4 add 10 sets of 4 add 4 sets of 4 equals 34 sets of 4 with 2 left over. This is the same as saying

138÷4=34 remainder 2. (34r2)