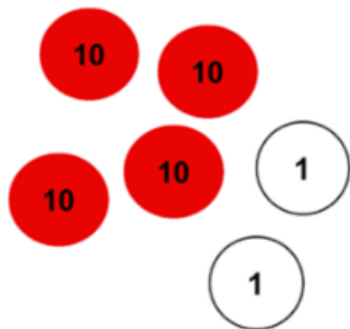


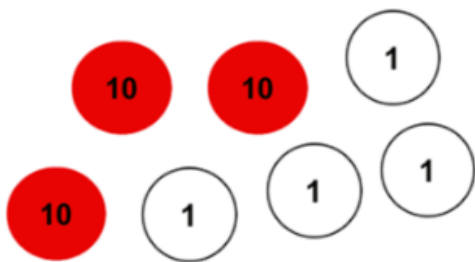
Draw the counters into the table to divide the 2 digit number into equal groups. Remember to start with your tens!

$$42 \div 3 = \underline{\hspace{2cm}}$$



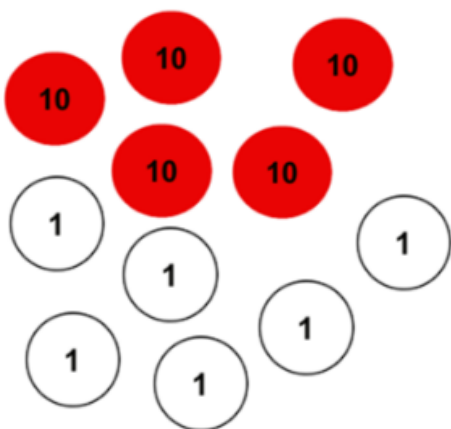
T	O

$$34 \div 2 = \underline{\hspace{2cm}}$$



T	O

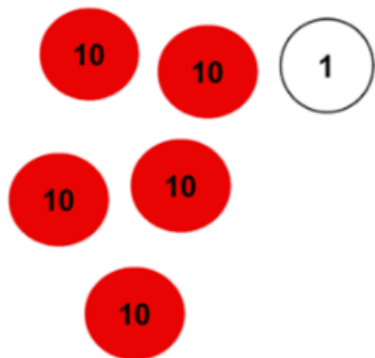
$$56 \div 4 = \underline{\hspace{2cm}}$$



T	O

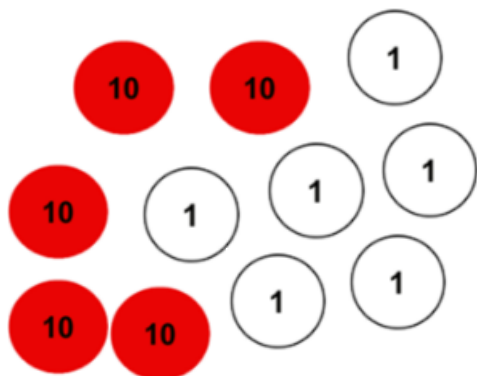
Draw the counters into the table to divide the 2 digit number into equal groups. Remember to start with your tens!

$$51 \div 3 = \underline{\hspace{2cm}}$$



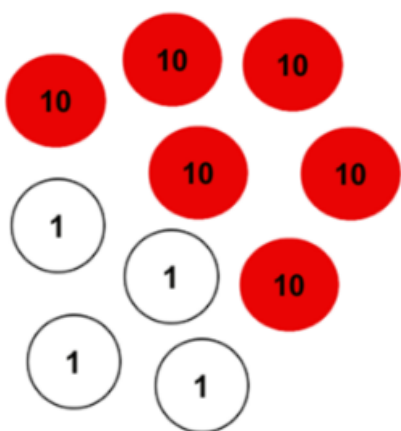
T	O

$$56 \div 2 = \underline{\hspace{2cm}}$$



T	O

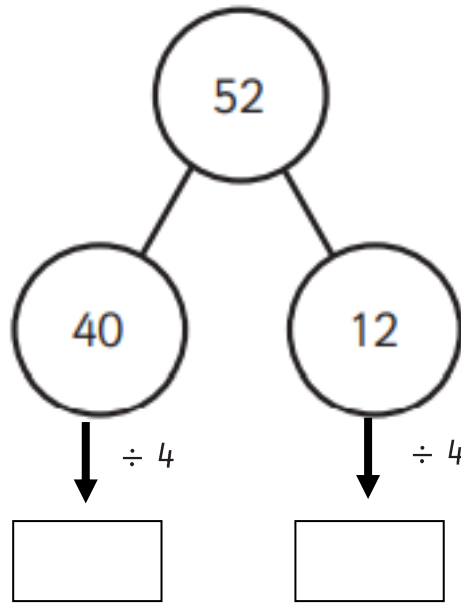
$$64 \div 4 = \underline{\hspace{2cm}}$$



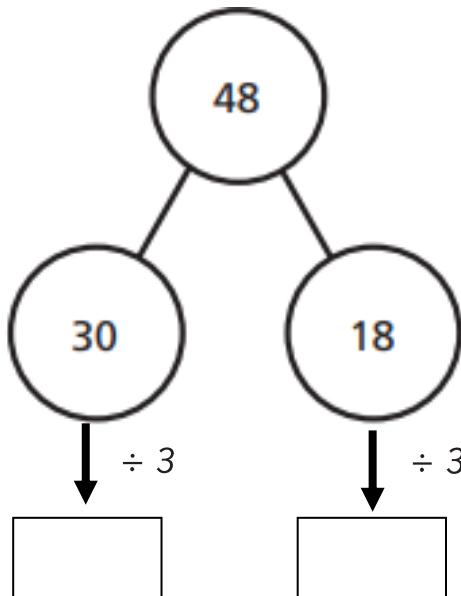
T	O

Use the part/ whole model to divide each number. Remember to start with dividing the tens.

$52 \div 4 = \underline{\hspace{2cm}}$



$48 \div 3 = \underline{\hspace{2cm}}$



$58 \div 3 = \underline{\hspace{2cm}}$

