I can recall and
Progression Map (Skills) ${ }_{\text {an }}$ recall and use use multiplication and division facts

I can recall and use multiplication multiplication and
 for the 8 and division facts for the 4 division facts for the 3 multiplication table multiplication table
muttiplication
table
I can sole
problems
${ }^{C} \mathrm{HOOY}$
involving
multiplication 2nd division
inctucting
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I can solve problems involving multiplying and adding

I can solve problems involving multiplication

I can divide a 3-digit number by a 1digit number using formal written layout

| n multiply any number by zero and multiply and | I can multiply together three 1-digit numbers | I recognise and use factor pairs and commutativity in mental calculations | I can multiply a 2-digit number by a 1-digit number using formal written layout | digit number by digit number formal written hyout |
| :---: | :---: | :---: | :---: | :---: |

I can interpret remainders as whole number remainders, fractions, or by

I can divide numbers up to 4 digits by a two-digit whole number using the formal written method of long division

I can use estimation to check answers to calculations and determine, in the context of a problem, an appropriate degree of

ctions and olemistinvoivii mpleafete problems involving addfi
subtraction, multiplication
and division and a
combination of these,
including understanding
he meaning of the equals

I can estalolish whether a number up to 100 is prime and recall prime numbers up to 19.

I can find common factors of two numbers
the vocabulary d prime number prime facto: and


