## 🗙 Multiplication & Division – Multiply 2-digits by 1-digit

Children apply their understanding of repeated addition to multiply a 2digit number by a 1-digit number. They solve problems using the same method presented.

On this sheet, they encounter multiplication problems with no exchange and with exchange. They focus on the 2, 3, and 5 times tables.

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# ★ ★ Multiplication & Division – Multiply 2-digits by 1-digit

Children use base 10 and fill in the blanks to complete the calculations. They use place value counter to solve multiplying of a 2-digit number by a 1-digit number.

They explore the range of the times tables. On this sheet, there are problems that require them to do the exchange and problems where they do not need to exchange.

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# ★ ★ ★ Multiplication & Division – Multiply 2-digits by 1-digit

Children work out the secret number in order to proceed to the calculation. They write the missing parts and solve the corresponding representation.

They use place value counters to answer questions with exchange.













