

TBAT solve multiplication problems by multiplying 2 digits by 2 digits.

			2	4
x			1	6
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B.

			3	2
x			1	8
<hr/>				
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<hr/>				

C.

			4	3
x			1	2
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1a. Multiply 2 digits by 2 digits using the cards below to create an odd number.

x				
<hr/>				
<hr/>				
<hr/>				

5

1

2

3

Find 2 examples.



3b. Faith solves the following multiplication.



			2	3
x			1	7
<hr/>				
			2	1
			1	4
				0
				3
			2	0
			0	0
<hr/>				
			3	6
				4

(7 x 3)

(7 x 20)

(10 x 3)

(10 x 20)

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Is she correct? Explain your answer.



1) There are 28 children in Year 5. Each child earns 35 merits this term. How many merits have they earned in total?

2) Carrots come in packs of 18. The chef buys 26 packs of carrots for his restaurant. How many carrots has he purchased?

3) Mrs Creed has bought 14 packets of biscuits to share with the teachers at Vale View School. Each packet contains 34 biscuits. How many biscuits are there in total?