

0 4 . 1 1 . 2 0

LO: To add

$$272 + 193 =$$

<u>H</u>	<u>T</u>	<u>O</u>	
2	7	2	
1	9	3	
<hr/>			
4	0	5	

①

16

1 ten 6 ones

788 + 463 =

①H

T

①Q

788

463

1251

←

8 + 3 = 11

8 + 6⁺¹ = 15

7 + 4⁺¹ =

↓ ↓

11

15

$$273 + 519 =$$

H	I	O	
<u> </u>	<u> </u>	<u> </u>	
2	7	3	+
5	1	9	
<hr/>			
7	9	2	
<hr/>			

1 2
↙ ↘

$$4.) 357 + 275 =$$

$$\begin{array}{r} \textcircled{1} \textcircled{1} \\ 357 \\ 275 \\ \hline 632 \end{array} +$$

$$7 + 5 = 12$$

$$5 + 7 + 1 = 13$$

$$1. 256 + 173 =$$

$$2. 431 + 392 =$$

$$3. 856 + 137 =$$

Challenge:

Which is the most difficult addition? Why?



	3	9	7
+	5	8	2

278	143

Challenge:

Spot and explain the mistake!

	6	5	6
+	2	6	5
	9	2	2
	1	1	

Challenge:



True or False?

When adding two 3-digit numbers,
you could exchange twenty tens.

Explain your reasoning!

Challenge:

PROBLEM SOLVING 1
Marlon has a £500 voucher.



Item	Price
Guitar	£187
Television	£297
Bicycle	£209
Video game controller	£289

Which items should he buy to use the most value of his voucher?