Name

4-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 1

Work out these addition and subtraction problems.



WORKING OUT

There are two local high schools in the same town. One 1) school has 2,432 students and the other has 1,724 開進調 students. How many students at both schools?

	There are students at both schools.
2)	In the year 2021, Mrs. Salman turned 89 years old.
X	What year was she born?

She was born in the year _____.

3) The price of bitcoin falls from 8216 dollars to 3765 dollars in a couple of months. How much did it fall by?

The price of Bitcoin fell by dollars.

In a reading competition, Tyger reads 627 pages, 4) Captain reads 485 pages and Flame reads 873 pages. How many pages did the three of them read in total?

They read _____ pages in total. 5) Sally is going to visit her grandfather who lives 2,734 miles away. She travels 2,268 miles by air. How much further does she have to travel?

She has another miles to travel.





4-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 1 ANSWERS Work out these addition and subtraction problems.

	Work out these addition and subtraction probler	ns.
		WORKING OUT
1)	There are two local high schools in the same town.	<u>2432 + 1724 =</u>
影響	One school has 2,432 students and the other has	<u>4156</u>
	1,724 students. How many students at both schools?	
	There are <u>4,156</u> students at both schools.	
2)	In the year 2021, Mrs. Salman turned 89 years old.	<u>2021 – 89 = 1932</u>
X	What year was she born?	
	She was born in the year <u>1932</u> .	
3)	The price of bitcoin falls from 8216 dollars to 3765	<u>8216 – 3765 =</u>
	dollars in a couple of months. How much did it fall by?	<u>4451</u>
	The price of Bitcoin fell by <mark>4,451</mark> dollars.	
4)	In a reading competition, Tyger reads 627 pages,	<u>627 + 485 + 873 =</u>
	Captain reads 485 pages and Flame reads 873 pages.	<u>1985</u>
	How many pages did the three of them read in total?	
	They read <u>1985</u> pages in total.	
5)	Sally is going to visit her grandfather who lives 2,734	<u> 2734 – 2268 =</u>
12	miles away. She travels 2,268 miles by air.	<u>466</u>
	How much further does she have to travel?	

She has another <u>466</u> miles to travel.

