Monday

Times tables

Group B

Warm up—complete the times table grid.

2	4										
3				15							
5									50		
10					70						

<u>Task 1 – have a go at completing these calculations.</u>

1)
3 2
x   3
‾‾‾‾‾‾

2)
2 5
x   2
‾‾‾‾‾‾

3)
1 3
x   4
‾‾‾‾‾‾

7)
8 6
x   3
‾‾‾‾‾‾

4)
1 6
x   4
‾‾‾‾‾‾

5)
2 5
x   3
‾‾‾‾‾‾

6)
2 3
x   2
‾‾‾‾‾‾

9)
9 5
x   5
‾‾‾‾‾‾

<u>Task 2 – Use the correct written method when working out these questions.</u>

22 x 4 =

19 x 2 =

25 x 3 =

44 x 2 =

75 x 5 =

92 x 3 =

Task 3: Look carefully at these questions below. Spot the mistake, write the correct answer and explain what they did wrong.

Explain the mistake.

H	T	O
	2	7
×		3
6	2	1

Teddy completes the same calculation as Alex.
Can you spot and explain his mistake?

	T	O
	4	3
×		2
8	0	6

Challenge

Use your <u>written method</u> to work these out.

1. Three aliens landed on the Valley Primary School field. Each alien had 13 laser cannons. How many laser canons were there altogether?

2. Five locksmiths all sold 28 locks on Monday. How many locks did they sell altogether?

3. Two frogs eat 43 flies each per day. By the end of the end of the day how many flies had been eaten?

4. Five children each brought 73 pompoms into school? How many did they bring to school altogether?