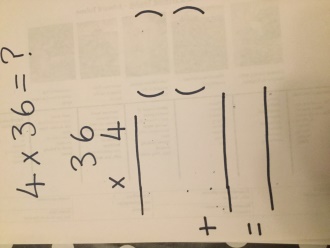
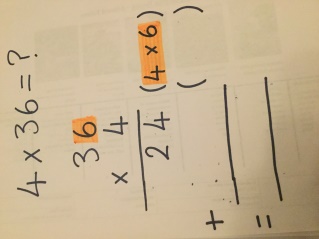
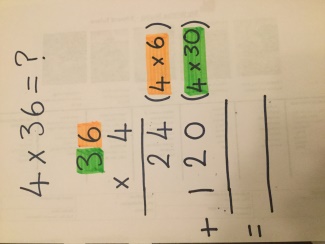
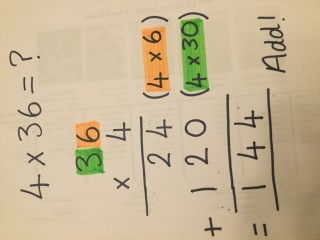
A drawing of a person

Description automatically generated**Year 4 Maths  
Steppingstone activity**

**Lesson 7  
LO: To multiply 2-digit numbers by 1-digit  
Success Criteria:**

|  |
| --- |
| 1. **Layout your multiplication accurately (brackets in line with answers)** |
| 1. **Multiply the ones** |
| 1. **Multiply the tens** |
| 1. **Add your answers together** |

**Model**

1. ** 2. 3. 4.**

**Now you try…**

**54 x 3 = 72 x 4 = 37 x 5 = 66 x 8 =**

**Year 4 Maths**

**Lesson 7  
LO: To multiply 3-digit numbers by 1-digit**

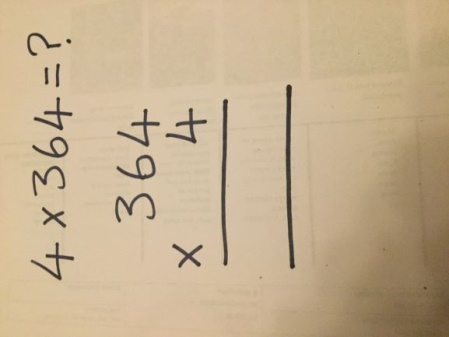
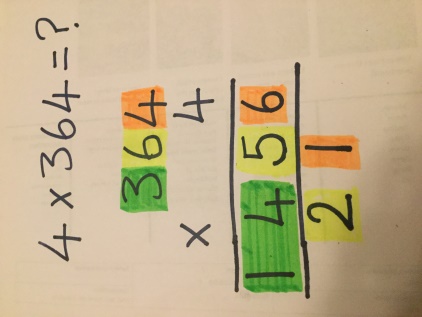
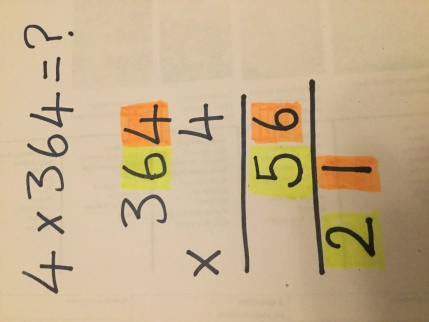
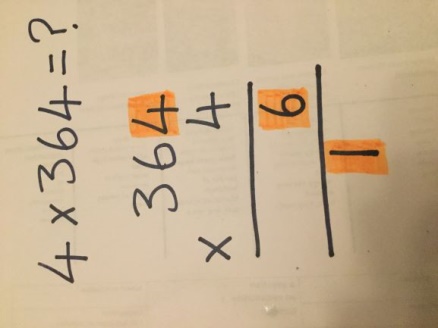
**Task:**

You are going to practise multiplying! You can choose to do the expanded method or the short method.

**Success Criteria:**

|  |
| --- |
| 1. **Layout your multiplication accurately** |
| 1. **Multiply the ones – carry any tens digit** |
| 1. **Multiply the tens – add any carried digit then carry over any hundreds digit** |
| 1. **Multiply the hundreds – add any carried digit then carry over any thousands digit** |

**Model of short method (for expanded method see Lesson 6)**

1. ** 2. 3. 4.**

**Make sure all your answers are in the correct columns!!!**

**Year 4 Maths  
Main activity**Complete at least 2 columns, more if you can!

|  |  |  |  |
| --- | --- | --- | --- |
| **Task 1** | **Task 2** | **Task 3** | **Task 4** |
| **Practice**  **Have a go at these multiplications. Use the expanded or short method:**  **242 x 6 =**  **361 x 5 =**  **905 x 7 =**  **817 x 8 =**  **443 x 9 =**  **628 x 4 =** | **Practice**  **Which calculation is the odd one out?** | **Reasoning**  **Explain your answers.** | **Problem solving** |