

Mrs Clay's Y3 Friday Maths Task: 12th June

Add Lengths & Solve Problems Involving Length

Answer the questions in the 'Y3 Maths Task 12th June' document. I have put the answers at the bottom of this page for an adult to mark your work. There is an additional file entitled 'Y3 Maths Resources 12th June'. I suggest you look at this first just to meet and familiarise yourself with the aliens (it will make sense when you look at it!) that you will meet in the activity. There is no expectation that they need to be printed. Task 4 on the sheet (if you get that far) suggests picking two aliens from the stack of cards (at school I would have printed them out for the children to pick and choose) and finding the difference in their height. This can easily be done without having the cards printed.

Mrs. Clay ☺

SPOILER ALERT: ANSWERS!

Activity 1:

1. 50cm
2. 91cm
3. 53cm
4. 108cm
5. 118cm

Activity 2:

1. Quistin (76cm - 29cm = 47cm, which is Quistin's height)
2. Exacta (66 - 15cm = 51cm, which is Exacta's height)

Activity 3:

1. 85cm combined height: Quistin & Stillis
2. 53cm combined height: Druba & Pinkata; Tinius & Stillis

Activity 4:

Multiple answers depending on aliens selected.