

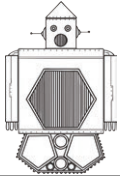











Alien Addition and Difference Problems

I can solve addition and subtraction problems involving centimetres.



									
Awiba 59cm	Azobi 29cm	Druba 32cm	Pinkata 21cm	Tinius 15cm	Tumbus 27cm	Crooji 40cm	Quistin 47cm	Exacta 51cm	Stillis 38cm

1) Add the height of these aliens together. What is the total? Show your working out.	2) Add the height of these aliens together. Which group is the tallest, and by how much?
a) Azobi and Tumbus.	a) Stillis and Quistin or Exacta and Azobi?
b) Exacta, Crooji and Druba.	b) Druba and Pinkata or Stillis and Crooji?
c) Stillis, Tinius and Awiba.	c) Tumbus and Druba or Exacta and Azobi?



Alien Addition and Difference Problems **Answers**

I can solve addition and subtraction problems involving centimetres.



- 1) Add the height of these aliens together. What is the total?
Show your working out.

a) Azobi and Tumbus.

56cm

b) Exacta, Crooji and Druba.

123cm

c) Stillis, Tinius and Awiba.

112cm

- 2) Add the height of these aliens together.
Which group is the tallest, and by how much?

a) Stillis and Quistin or Exacta and Azobi?

Stillis and Quistin 5cm

b) Druba and Pinkata or Stillis and Crooji?

Stilis and Crooji 25cm

c) Tumbus and Druba or Exacta and Azobi?

Exacta and Adobi 21cm