B

Look at the data for Year 2 only.

1. Who was:
   a) the tallest   b) the shortest?

2. Who had the smallest shoe size?

3. How many children weighed:
   a) more than 25 kg
   b) less than 25 kg?

4. Who was the same height as Alfie?

5. Which children wore Size 1 shoes?

6. Who was 5 cm shorter than Ryan?

7. What was the difference between the weight of Ameera and Courtney?

8. What was the largest shoe size?

9. How many children were:
   a) taller than 125 cm
   b) shorter than 125 cm?

Look at the Year 3 data only.

10. Who was the tallest?

11. Who was:
    a) the lightest   b) the heaviest?

12. How many children were:
    a) taller than 125 cm
    b) shorter than 125 cm?

13. Which children wore Size 1 shoes?

14. Who weighed the same as Tyrone?

15. Which children were taller than Minnie?

16. Who weighed 5 kg less than Camille?

17. Which children had the same shoe size as William?

18. How many children weighed:
    a) more than 25 kg
    b) less than 25 kg?

C

Look at the data for both Year 2 and Year 3.

1. Who had not changed shoe size?

2. How much had Jordan gained:
   a) in height
   b) in weight?

3. How many children had increased from Size 13 shoes to Size 1?

4. Who had gained more height?
   a) Erin or Ryan
   b) Tyrone or Alfie

5. Who had gained most weight?
   a) Courtney or Lynda
   b) Minnie or Camille?

6. How many children had gone up two shoe sizes?

7. Which children had increased in height by more than 5 cm?

8. Which children had increased in weight by less than 3 kg?

9. Who had gained the most:
   a) in height
   b) in weight?

10. Which two children had gained least in height?

11. Which children wore the most common shoe size in both Year 2 and Year 3?

12. Which children had gained the same amount of weight as William?