TARGET   To solve problems using information presented in tables.

This table shows the lunch choices of 12 children on a school trip.
Each child chose one of the 3 available choices for each item.

NAME	COACH SEAT	SANDWICH	DRINK	CAKE	FRUIT
Erin	1	peanut butter	mango	muffin	grapes
William	2	turkey	orange	brownie	banana
Ameera	3	cheese	orange	brownie	grapes
Lance	4	turkey	mango	muffin	banana
Minnie	5	peanut butter	mango	fairy cake	grapes
Camille	6	peanut butter	apple	brownie	apple
Jordan	7	cheese	mango	muffin	apple
Alfie	8	turkey	mango	brownie	grapes
Lynda	9	peanut butter	orange	brownie	banana
Ryan	10	turkey	orange	fairy cake	banana
Tyrone	11	peanut butter	orange	muffin	grapes
Courtney	12	cheese	mango	brownie	apple

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Look at the table.

1 Who was sitting at seat number:
a) 3   c) 6
b) 11   d) 4?

2 What was the seat number of:
a) Lynda   c) Alfie
b) William   d) Courtney?

3 What sandwich was chosen by:
a) Erin   c) Ryan
b) Jordan   d) Minnie?

4 Which drink was chosen by:
a) Lance   c) Lynda
b) Camille   d) Erin?

5 Which cake was chosen by:
a) Alfie   c) Ameera
b) Ryan   d) Jordan?

6 Which fruit was chosen by:
a) Tyrone   c) Courtney
b) William   d) Minnie?

7 How many children chose:
a) a cheese sandwich
b) an orange drink
c) grapes
d) a muffin?

8 Which two children chose a fairy cake?