Year 3 Week 9 Lesson 3 Questions

Can I interpret a table?

RED

Colours people like

	Martina	Steffi	Monica	Andre	Fred	Boris
Red	/	/		V	/	✓
Blue	/	/	✓	V	/	
Orange		/				✓
Green	V	V			V	
Yellow			✓			/

- 1. How many children like the colour red?
- 2. Who likes orange?
- 3. What colours does Fred like?

Favourite colours of children in year 3

Colour	Number of children
Red	8
Blue	10
Orange	3
Green	5
Yellow	5

- 4. Which colour is the most popular?
- 5. Which two colours have the same number of people who like them?
- 6. What is the difference in the number of children who said they preferred red to the number who preferred green?
- 7. Can you think of any questions of your own?

Year 3 Week 9 Lesson 3 Questions

Can I interpret a table?

Yellow

Colours people like

	Martina	Steffi	Monica	Andre	Fred	Boris
Red	✓	✓		✓	✓	✓
Blue	✓	✓	✓	✓	✓	
Orange		✓				V
Green	✓	✓			✓	
Yellow			✓			/

- 1. Which children have said they like exactly the same colours?
- 2. Who likes orange and blue?
- 3. What colours do Fred and Steffi both like?

Favourite colours of children in year 3

Colour	Number of children
Red	8
Blue	10
Orange	3
Green	5
Yellow	5

- 4. Which colour is the second most popular?
- 5. How many children preferred blue or orange?
- 6. What was the difference in the number of children who preferred the most popular colour to the least popular?
- 7. Can you think of any questions of your own?

Year 3 Week 9 Lesson 3 Questions

Can I interpret a table?

GREEN

Colours people like

	Martina	Steffi	Monica	Andre	Fred	Boris
Red	✓	✓		✓	✓	✓
Blue	✓	✓	✓	✓	✓	
Orange		✓				V
Green	✓	✓			✓	
Yellow			✓			/

- 1. Which children have said they like red, blue and green?
- 2. Which two children have the same taste in colours?
- 3. Who likes the fewest number of colours?

Favourite colours of children in year 3

Colour	Number of children
Red	24
Blue	30
Orange	9
Green	15
Yellow	15

- 4. What is the difference in the number of children who preferred the most popular colour to the least popular?
- 5. How many children are there in year 3?
- 6. Which two colours combined equal the number of children who like the colour blue?
- 7. Can you think of any questions of your own?