Count Objects to 100

Count Objects to 100

1a. Do you agree with Samuel?

The Base 10 shows the number 34.

Samuel

Explain why.

1b. Do you agree with Lara?

The Base 10 shows the number 41.

Lara

Explain why.

2a. If Hannah spins the highest number on her spinner, what will the number be?

Hannah

2b. If Koby spins the highest number on his spinner, what will the number be?

Koby

3a. Tim and his friends go paintballing.

= 10 splats   = 1 splat

Gary		43
Tim		22
Zara		41
Katy		32

Find and explain the errors in Tim's pictogram.

3b. Pria and her friends have finished their times tables test.

= 10 correct answers   = 1 correct answer

Mark		13
Pria		33
Sim		4
Karam		21

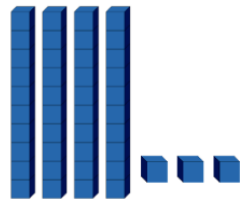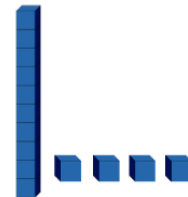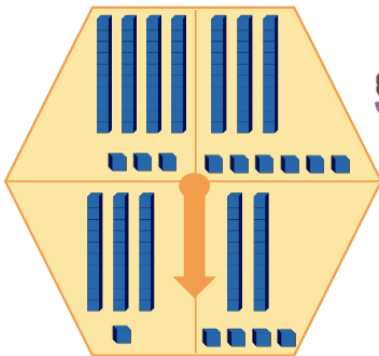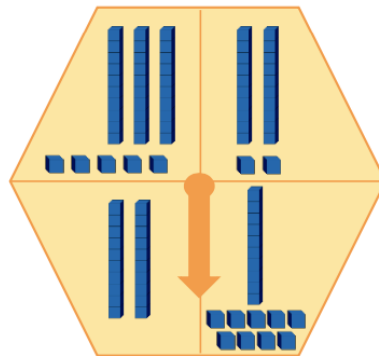Find and explain the errors in Pria's pictogram.

Count Objects to 100

4a. Do you agree with Rufus?

Rufus

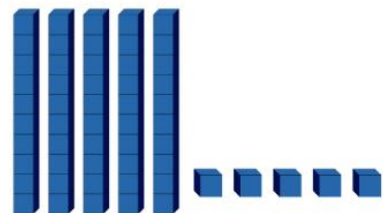The Base 10 shows the number 10.

Explain why.

☆ E

R

Count Objects to 100

4b. Do you agree with Georgia?
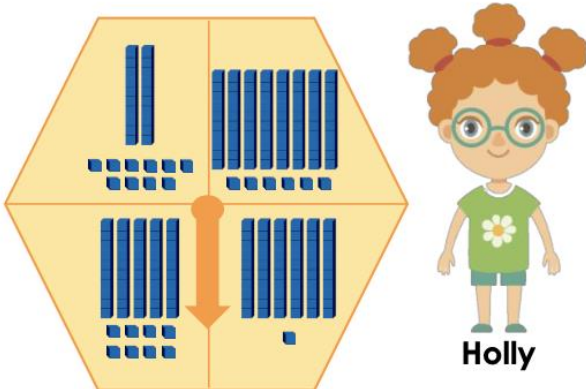
Georgia

The Base 10 shows the number 55.

Explain why.

☆ E

R

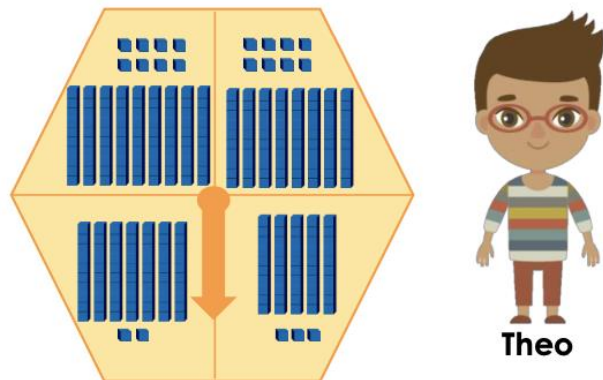**5a. If Holly spins the highest number on her spinner, what will the number be?**

Holly

☆ E

PS

5b. If Theo spins the highest number on his spinner, what will the number be?

Theo

☆ E

PS

6a. Claire and her friends play a football match.

⚽ = 10 goals   👟 = 1 goal

Steve	⚽ 👟 👟 👟 👟 👟 👟 👟	61
Sarah	⚽ ⚽ ⚽ 👟	31
Seb	⚽ ⚽ ⚽ ⚽ ⚽ ⚽ ⚽	70
Sam	⚽ ⚽ 👟 👟 👟 👟	42

Find and explain the errors in Claire's pictogram.

☆ E

R

6b. Nicky and her friends bake some biscuits.

🍪 = 10 biscuits   🍪 = 1 biscuit

Paul	🍪 🍪 🍪 🍪 🍪 🍪	60
Sophie	🍪 🍪 🍪 🍪 🍪 🍪 🍪	72
Mark	🍪 🍪 🍪 🍪 🍪 🍪 🍪	52
Rylee	🍪 🍪 🍪 🍪 🍪 🍪 🍪 🍪 🍪 🍪	100

Find and explain the errors in Nicky's pictogram.

☆ E

R