

Put a tick on every question that can be answered with yes or no.

Five of them can.

Do you like dogs?

What is your favourite animal?

Are you at school today?

Did you bring your lunch today?

How many pets do you have?

Do you like swimming?

Can you ride a bike?

Where do you live?

Now circle the one question we already know the answer to before we ask anybody.

A question we can already answer gives us nothing to find out.

Both questions can be answered with yes or no.

Circle the one that is worth asking, because we cannot guess the answer before we start.

Do you have a schoolbag?

Do you have a cat?

Are you wearing shoes?

Did you bring your lunch today?

Can you read this page?

Do you like drawing?

Do you have a nose?

Do you have a dog?

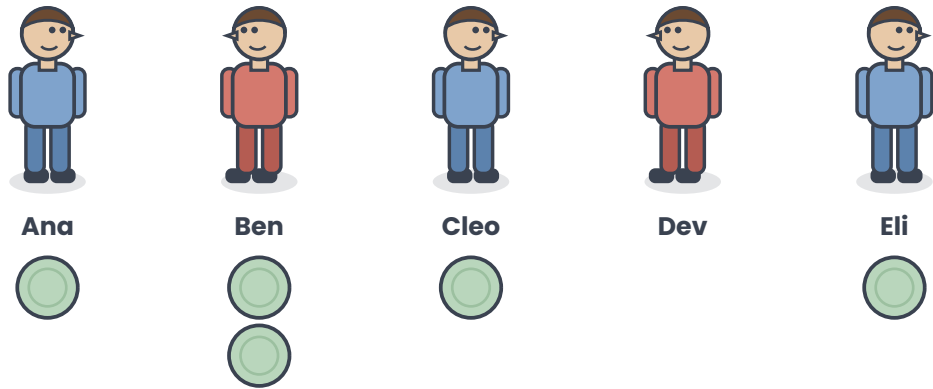
Are you sitting down?

Do you like oranges?

Say what the answer to the other one would be for everybody in the class.

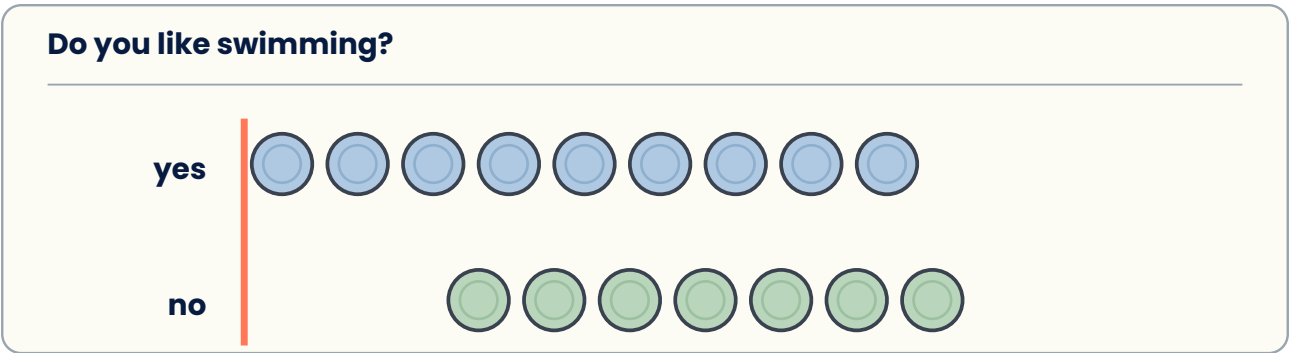
A group collected this. Something went wrong.

Circle the person who was asked twice. Put a tick on the person who was missed.



Five people were asked. How many counters should there be?

A different group laid their display out like this.



Circle the row that does not start at the orange line. Which row really has more?

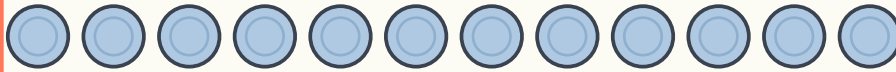
Two groups asked their own questions.

Circle the answer to the question at the top of each display.

Do you like dogs?

our group, 18 people asked

yes



no



More people in our group like dogs than do not.

Fewer people in our group like dogs than do not.

Everybody in our group likes dogs.

Did you bring your lunch today?

our group, 16 people asked

yes



no



More people in our group brought their lunch than did not.

Fewer people in our group brought their lunch than did not.

Nobody in our group brought their lunch.