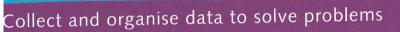
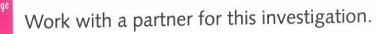
## 1aking a survey







How many hours did you spend watching TV after school yesterday?

- Copy the frequency table.
- Collect data from 20 people in your school and complete your frequency table.
- Write a short conclusion based on what you have found out.

Time spent watching TV	Tally	Frequency
None	ung sapatas sa	
Up to 1 hour	Nat 32 man	o california
More than 1 hour but less than 2 hours	*	
2 hours or more		

### You will need:

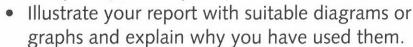
Work with a partner. Choose one of the following investigations to answer: Question 1 or Question 2.

- 1 cm squared paper
- ruler
- 1 How many hours did you spend playing computer games after school yesterday?
  - Copy the frequency table.
  - Collect data from 20 people in your school and complete your frequency table.
  - Illustrate your report with suitable diagrams or graphs and explain why you have used them.
  - Write a short conclusion based on what you have found out.

Time spent playing computer games	Tally	Frequency
None		
Up to 1 hour		
More than 1 hour but less than 2 hours	The state of the s	
2 hours or more		

#### **2** Which of these activities do you do outside school?

- Copy the frequency table.
- Collect data from 20 people in your school and complete your frequency table.



 Write a short conclusion based on what you have found out.



Activity	Tally	Frequency
Football		
Swimming		
Dance		
Something else		
No outside school activity		

# Work with a partner. Survey 20 or more people in your school and ask them two questions:

A How much pocket money do you get per week?

B' What do you spend most of your pocket money on?

- Design your own frequency table for A. Give a choice of four responses, for example: 'None','Less than £2', '£2 to £5', or 'More than £5'.
- Devise a questionnaire for B. Give a choice of four responses, for example: 'Sweets', 'Sport', 'Music' or 'Other'.
- Illustrate your report with suitable diagrams or graphs and explain why you have used them.
- Write a short conclusion based on what you have found out.

#### You will need:

- 1 cm squared paper
- ruler

