# Trend Task: School Canteen

NEMP
Access Task

Year:

8

 Approach:
 Team
 Task

 Focus:
 Adressing organisational problems and developing rules

 Resources:
 Video recording on laptop computer, 3 letters, answer sheet, agenda

## Questions / instructions:



#### VIDEO DESCRIPTION:

Morning break at school; students crowded in around the canteen counter, pushing to get to the front. Canteen manager is stressed and angry.

Terry makes it to the front of the queue and orders his lunch but a teacher pushes in. The canteen manager is much more pleasant to the teacher and forgets to record Terry's order. Later in the day during the lunch break, after finishing his class monitor's duties, Terry makes his way to the canteen to collect his pie. The canteen manager tells him there are none left and insists that he never placed an order. She checks her list and his name and order are not recorded. She unfairly implies that it is Terry's fault and he is left with nothing to eat.

#### This activity uses the computer.

We'll start this activity by watching a short video which shows that things are not going well at the school canteen.

#### Click the School Canteen button to start the video.

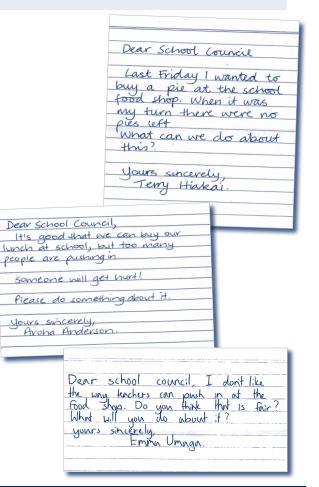
Some children have written letters to the school council complaining about the canteen. Imagine that you people are the school council, and you have been given the job of sorting out this problem. You have four things to do, which are listed on this card. I'll read them through to you:

#### Show and read the agenda.

- School Canteen Meeting Agenda
- 1. Read the letters and decide on the problems.
- 2. Talk about how the problems could be fixed.
- Work out how you could let other students at the school have a say about how the problem should be fixed.
- 4. Agree on three good reasons why the council thinks there should be some rules.

During your meeting, you will need to write down what you have decided. At the end of the meeting I will act as a newspaper reporter. I'll ask you to tell me what you have decided for the four things on the card. Each person in the team should help to tell me about your decisions. You have about 10 minutes for your meeting. Here are copies of letters to the school council, and paper for writing down your meeting notes.

### Give students copies of the letters and the answer sheet.



	% response 2005 ('01)		% response 2005 ('01)
Allow about 10 minutes for discussion.	year 8	<ol><li>How did you think the problems could be fixed?</li></ol>	year 8
Now imagine that I am a reporter for the school newspaper. I'm going to interview		good ideas for most listed problems	49 (47)
the school council. I'll ask you to tell me		good ideas for 2-3 problems	41 (41)
about the four items on your card. You are to take turns in telling me what you		good ideas for 1 problem	8 (10)
have decided.		no good ideas for solutions	2 (2)
Involvement:		3. How would you let the other students	
all members contributed substantially	55 (51)	have a say about how the problems	
all except one member contributed		should be fixed?	
substantially	38 (42)	Overall merit of suggestions:	. –
at least two members did not contribute substantially	7 (7)	excellent/very good	15 (11)
		good	20 (29)
Nature of decision-making:		moderate	53 (48)
most decisions made by consensus	40 (37)	poor	12 (12)
some decisions made by consensus, others by acquiescence (agreeing without protest)	57 (61)	4. What are your 3 good reasons for having some rules?	
many decisions left at least one		Overall merit of set of reasons:	
member unhappy	3 (2)	excellent/very good	21 (23)
Rejection of ideas and put-downs:		good	22 (19)
no unpleasant rejections	90 (88)	moderate	46 (51)
one or a few unpleasant rejections	8 (12)	poor	11 (7)
quite a lot of unpleasant rejections	2 (0)		
1. What were the problems at the canteen?			
How many of these issues have been clearly identified in the answer:			
– orders not kept for people – serving person not friendly			
– people pushing in		Total score: 10–12	21 (21)
<ul> <li>no good queueing arrangement</li> <li>teachers given priority/pushing in</li> </ul>		8–9	27 (23)
– insufficient supply		6–7	39 (42)
4–5	31 (39)	4–5	10 (10)
2-3	67 (54)	2–3	3 (4)
1	2 (5)	0–1	O (0)
none	0 (2)		
Commontany			

## Commentary:

In general, the teams of year 8 students worked quite collaboratively, without significant conflict. The teams were much more effective in identifying problems and their solutions than in suggesting how other students could be involved in developing solutions. There was no meaningful change in performance between 2001 and 2005.