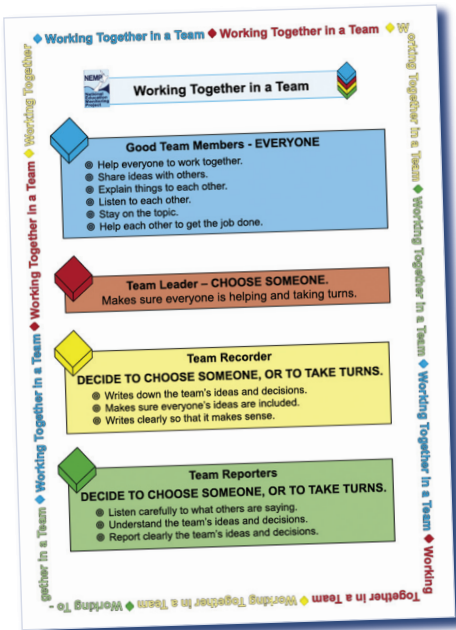


Approach: Group
Focus: Evaluating consequences
Resources: Picture, *Working Together Team* card, team answer sheet

Questions / instructions:

Read and explain *Working Together Team* card with the students.



1. How many of you have played computer games? not marked

Hand out picture.

Here is a picture of someone playing a computer game.

Some people think it is good for children to play computer games. Others think it is not good for children to play computer games.

In this activity, you will be discussing the good and not so good things about computer games. As you discuss your ideas, write them on this sheet so that we can talk about them later.

Hand out answer sheet. Allow time.



% responses
y4 y8

2. Tell me the good and not so good things about children playing computer games.

Good things:

- develops useful skills (problem solving, hand/eye coordination)
- gives useful knowledge
- positive social reasons (play with someone)
- motivating/entertaining/enjoyable

Not so good things:

- negative social reasons (do by yourself)
- health issues (eye strain, RSI, lack of exercise)
- learning undesirable skills/knowledge/attitudes (violence)

Students respond.

3. Are there any ideas you want to change or more ideas that you want to add to your answer sheet?

Allow time for students to change or add ideas.

Computer games change as inventors think of new ideas. In your group discuss how you would like computer games to be improved in the future. Write down your answers on the back of the sheet of paper. It would be good if a different person was your writer this time.

Turn the answer sheet over and encourage a different student to scribe for this part of the task. Allow time.

4. Tell me the ideas that you had for improving computer games in the future.

Improving games:

- greater impact, realism, use of 3D
- better designed for social interaction
- more interactive or able to be customised
- more educational, knowledge focused
- ideas for reducing health concerns

Students respond.

5. Are there any ideas you want to change or more ideas that you want to add?

Allow time for students to change or add ideas.

Total score <i>(based on questions 2 and 3):</i>	6-7	1	6
	5	5	21
	4	21	35
	3	40	22
	2	26	13
	0-1	7	3

Commentary:

Year 8 students generally identified more good and not so good aspects than year 4 students, with 35 percent more identifying four or more aspects.