Trend Task: Risk Plan

Approach:	Group Task	Y
Focus:	Using information to develop a plan	
Resources:	Completed risk management plan, A3 team answer sheet, 2 camp brochures	

NEMP

Questions / instructions:

A class is going on a school camp. You have been asked to help do the risk management plan for the camp. Risk management plans need to be done before all school trips to make sure that the trip is safe. Here is a risk management plan that was done for a swimming pool trip. I will read it to you.

vent: Trip to the s	wimming pool	
Place: Town Pool	or h	How to Reduce Risk
Activity What we will be doing) Moving to the pool	Risk (Things that could be dangerous) Children might slip on the wet concrete	(How to make it safer) • Walk to the swimming pool
Getting into the pool	Children might get bumped or pushed under the water while getting in and out	 Use the ladder to get in and out One child at a time on the ladder
Swimming	Children could drown	Adults should watch children swimming at all times Teachers should check whether children can swim
Diving	Children could hit their heads on the bottom of the pool and get badly hurt	 No diving at the pool

Give students the completed Risk Management Plan. Read plan to students. Here is a brochure about the camp. Hand students brochures.

Read the brochure and think about the activities that can be done on the camp. For each activity, think about the risks it may cause. Then think about how you could make the activity as safe as possible. You will need to listen to everybody's ideas. Write your ideas on the school camp risk management plan. You can use the swimming pool plan to help you.

Give students the team answer sheet. Allow time.

Now it is time for you to share your risk management plan with me.



	% response 2009 ('05)	
	year 4	year 8
Activity 1: plan is likely to be undertaken	99 (98)	99 (100)
Significant risk identified: clear	90 (90)	91 (90)
possible not at all	8 (9)	9 (9)
Risk reduction: substantial	2 (2) 68 (66)	1 (2) 71 (64)
substantial slight	18 (25)	23 (32)
prohibit activity to students	4 (0)	3 (3)
Activity 2: plan is likely to be undertaken	97 (100)	98 (100)
Significant risk identified: clear	83 (85)	89 (92)
possible	14 (12)	9 (7)
not at all	4 (3)	3 (2)
Risk reduction: substantial	57 (73)	74 (78)
slight prohibit activity to students	29 (19) 2 (3)	21 (17) 6 (3)
Activity 3: plan is likely to be undertaken Significant risk identified: clear	98 (100)	99 (98) 97 (01)
Significant risk identified: clear possible	85 (88) 12 (10)	87 (91) 11 (5)
not at all	4 (2)	2 (3)
Risk reduction: substantial	58 (66)	72 (72)
slight prohibit activity to students	28 (20) 3 (14)	17 (16) 9 (2)
	3 (14)	9 (2)
YEAR 8 ONLY: (answer sheet provided for two more activities)		
Activity 4: plan is likely to be undertaken		98 (98)
Significant risk identified: clear		89 (88)
possible		9 (9)
not at all Risk reduction: substantial		2 (3) 70 (58)
substantia slight		23 (31)
prohibit activity to students		1 (2)
Activity 5: plan is likely to be undertaken		98 (98)
Significant risk identified: clear		84 (93)
possible		12 (4)
not at all Risk reduction: substantial		5 (4)
slight		64 (82) 28 (14)
prohibit activity to students		8 (4)
Y4 Total Score: 17–18	51 (58)	
15–16	17 (19)	
13–14 11–12	19 (17) 6 (3)	
0–10	6 (3)	
Y8 Total Score: 29–30		45 (53)
27–28		30 (24)
25-26		10 (7)
23–24 0–22		3 (6) 13 (11)
0 22		

ear: 4 & 8

% response

Commentary:

Children were quite successful at this task, developing plans that would be likely to be undertaken and that would significantly reduce the risk of the situation. Students at year 4 performed almost as well as the year 8 students on the three activities they reported on. There was a slight decline in performance between 2005 and 2009 at both year 4 and year 8.