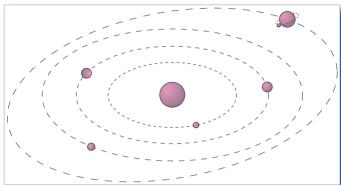
Task:	Planets		
Approach:	Station	Year:	4 & 8
Focus:	Solar system		NEMD
Resources:	Picture in recording book		NEMP Access Task
			Task

Questions / instructions:

Imagine you are going for a trip in a spaceship. The picture shows the places you will visit. There is a sun, five planets and a moon.



	% res _l y4	ponse y8
Write number one beside the star. sphere in middle	34	60
Write number two beside the coldest planet. furthest planet furthest planet	44	62
3. Write number three beside the planet with the longest year. furthest planet	40	54
4. Write number four beside the planet with the strongest gravity. furthest planet		
5. Write number five beside the moon. moon of furthest planet	29	50
6. What other things aren't in this picture that		
you might expect to find in space? comets	7	18
meteors	11	21
asteroids	9	18 20
satellites/rockets/spaceships		
black holes	7 33	13
other stars/constellations other valid response		40 60
other valid response	48	- 00
Total score: 8–12	2	7
6–7	7	23
4.5	25	20

Commentary:

This was one of the least popular tasks, perhaps because having so many answers the same was regarded as trying to trick the students. About 25 percent more year 8 than year 4 students scored four or more.

46 31

20

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