Q.1. "I Like Science Class"	Yes - 23	
	No - 4	
	Sometimes - 6	
Q.2. "I think Science is Important"	Yes - 23	
_	No - 2	
	Sometimes - 8	
Q.3. If I were the Science teacher, I would	Play with/use materials - 12	
make science fun by:"	Invent something cool - 6	
	Don't know - 4	
<u>Teacher notes:</u>	Grow plants - 3	
- Students seem very interested in hands-	Play science games - 2	
on activities	Make potions - 2	
-Some don't seem to understand what	Self-directed learning	
science is (potions/inventions)	Have a science party	
	Learn about planets and space	
	Field trips	
Q.4. List three things you learned in	Magnets/magnetic force/magnetism - 32	
science this year	Static electricity - 12	
	Balloons - 10	
<u>Teacher notes:</u>	Structures - 7	
- Students listed materials we used, rather	Balloons can stick to walls - 2	
than concepts we learned, i.e.; "We	Plants - 2	
learned about balloons".	Magnets stick only to iron - 2	
- Concepts are highlighted	Electricity - 2	
	Rubbing balloons	
	Balance beam	
	You can make magnets	
	Things can hold either a magnetic charge or a static	
	charge	
	That a pumpkin can float	
	Use light to grow plants	
	Triangles are strong shapes	
	Invisible forces	
	Unknown	

Analysis of Students' drawings of Science	Teacher in front of classroom - 14
class (some drawings may count in more	Teacher doing a demonstration - 4
than one category)	Students doing an activity - 7
	Students and teachers sitting around a table - 5
<u>Teacher notes:</u>	Materials in teacher's hands - 6
-The majority represented a traditional	Materials in students' hands - 5
classroom set-up.	Materials on table -12
- Only 21% showed students completing	
an activity.	
- In most drawings, the students' hands	
were empty.	