he can tell how long it takes before I hour has throughout the experiment. He still gets a litpassed, or he sets the alarm for his 6 o'clock tle mixed up on some of the shapes, but espechildren's TV show! We've found a couple of cially likes pyramids lately, just like Daddy!

7. ONE DAY IN THE SCHOOLROOM HE GATHERED OB-JECTS MADE OF DIFFERENT MATERIALS as I called out the type of material: rubber, plastic, glass, wood, leather, fabric, paper & metal. We talked about the different properties of the



story of a Dutch boy & his dog. math puzzles in town that he can put together, using half-circles & geometric shapes. 6. AN EXPERIMENT WITH VOLUMES OF LIQUIDS & SOLIDS: Dito poured water from a small pitcher

into several containers of various shapes: tall, round, deep, shallow, etc. Next he poured rice,



"Now, don't tell me...Ah! I found it! materials, how some bend, some break, some tear, some are thick, squeezy, etc. Then I took l of each group to another table & he joined one of the same property from his group to my group. All this kept his interest for about an hour of experimentation fun, & of course, he asks to do it over & over again the next several days.

8. SCIENCE & GEOGRAPHY: WITH ALL 5 OF THE CHILDREN IN OUR HOUSE BEING BORN IN TENERIPE, Dito & I've made a study of islands & he can find most of the places we talk about on the world globe now.

9. HE BECAME INTERESTED IN DOGS FROM HIS READERS, so just from using the books & the dictionary & pictures, we've made a good, complete study all about dogs!



10. A STUDY ON SNOW & COLD LANDS -- the North Pole & snow animals -- was also interesting! We shared a beautiful study of birds for a couple of days & Dave & Dito made a bird-feeder to put right outside the schoolroom window! This led to a discussion on Mt.6 -- how birds don't work 432



A pouring experiment using liquids & solids. then soy beans f

to see the difference in shape & volume that different liquids & solids take & how the material that we pour takes the shape of the container. We used a small strainer & funnel too, & he loved doing it. It was his own idea to weigh the pouring ma-

terials



for money! 11. A SCI ENCE EXPER HE ENJOYS DOING over & over again is when I light a candle & let the flame grow big, then he covers with a glass jar & when the fire burns

up all the



the flame with Dave our Handyman. goes poof!



Daring David is about to attempt a science experiment! --Now you see it, now you don't!



Ready for





Watch what happens if you let your flame die out!

Have you heard Daddy' joke about the man ordering his breakfast in a restaurant? Man: "F-U-N-F-Y2" Waiter: "S. V-F-X." Man: "F-U-N-E-M?" Waiter: "S, V-F-M." Man: "OK! M-N-X!! (ha! Ham & eggs!)





Another low-hung chalkboard with chalk-tray we used in Portugal. Age: 2 yrs. 6 mos.