

**Daily Life - Learning Simple Math** (C0076)

A: Alright, children, let's review. Tommy! Pay attention!

B: Sorry Miss Kadlec.

A: Okay, Crystal, now tell me, what's four plus eleven?

C: Um...fifteen!

B: Miss Kadlec always asks Crystal; she's such a teacher's pet.

A: Okay...and what about fifty six minus sixty?

C: Um... negative four!

A: Very good... twelve times twelve?

B: Very good. Suck up.

C: One hundred and forty four!

A: Zero divided by one?

C: Zero!

A: How did you know that? Okay, smarty pants, the square root of two!

B: Bet you're not going to get that one, know-it-all.

C: Um...one point four one four two one three five...

## Key Vocabulary

review	<i>verb</i>	go over what have been learned
plus	<i>Preposition</i>	add (+)
teacher's pet	<i>common noun, sin- gular</i>	the student a teacher likes best
minus	<i>Preposition</i>	take away; subtract (-)
times	<i>principle verb, present simple</i>	multiply; (x)
suck up	<i>common noun, sin- gular</i>	a person who always tries to make the teacher or boss like him or her
divided by	<i>verb</i>	separate to some parts
smarty pants	<i>common noun, plu- ral</i>	a person who tries to show he is so smart

square root	<i>common</i> <i>noun, singular</i>	the number got when a number is multiplied by itself
I'll bet	<i>phrase</i>	I think something is likely to happen
know-it-all	<i>common</i> <i>noun, singular</i>	the person claims or pretends to know everything

### Supplementary Vocabulary

equation	<i>common</i> <i>noun, singular</i>	a math problem where each side is equal ( $3+6=9$ )
operation	<i>common</i> <i>noun, singular</i>	a mathematical process such as +, x, -, etc.
multiplication	<i>common</i> <i>noun, non-variable</i>	the process of adding a number to itself a certain number of times
addition	<i>common</i> <i>noun, non-variable</i>	the process of adding two numbers together

subtraction

*common  
noun, non-  
variable*

the process of taking  
one number away from  
another

division

*common  
noun, non-  
variable*

the process of divining  
something into parts