$\qquad$ Date: $\qquad$
$\qquad$

## ACTVITY TWO



## ACROSS

1. A DECIMAL THAT ENDS OR STOPS
2. WHEN THE SLOPE OF A LINE

INCREASES OR GOES UPHILL FROM LEFT TO RIGHT; WILL HAVE A POSITIVE SLOPE
9. TERMS WHICH have the same VARIABLE AND POWER. THE CDEFFICIENTS DO NOT HAVE TO BE THE SAME.
10. TO FIND THE VALUE OF VARIABLE THAT MAKES AN EQUATION TRUE; SOLUTION
11. TO FIND THE VALUE OF A nUmerical OR ALGEBRAIC EXPRESSION
12. THE RATE OF CHANGE; THE STEEPNESS OF A LINE; RISE (UP OR DOWN) OVER RUN (LEFT OR RICHT); CHANGE OFY OVER THE CHANGE OF $X$; THERE ARE 4 TYPES POSITIVE, NEGATIVE, ZERD, AND UNDEFINED
14. OPERATIONS THAT UNDO EACH OTHER; OPPOSITE OPERATIONS
15. A RELATION IN WHICH EACH MEMBER OF THE DOMAIN (INPUT VALUE) IS PAIRED WITH EXACTLY ONE MEMBER OF THE RANGE ( (IUTPut Value).
DCWW
2 ANY FUNCTION WHICH GRAPH IS NOT A STRAICHT LINE. HAS A NONCONSTANT RATE $\triangle F$ CHANGE AND AN EXPONENT 2 OR HICHER.
3. WHEN THE SLOPE OF A LINE DECREASES OR GOES DOWNHILL FROM LEFT TO RIGHT; WILL HAVE A NEGATIVE SLOPE
4. A DECIMAL WHICH HAS ONE OR MORE DIGITS RECURRING; BAR NOTATION IS PLACED ABOVE THE REPEATING DIGITS.
5. WHEN THE SLIDPE OF A LINE FORMS A VERTICAL LINE; NO SLOPE; EQUATION IS IN THE FORM $\triangle F X=\#$
6. ANY FUNCTION WHICH GRAPHS TO A STRAIGHT LINE. BOTH X AND Y HAVE A CONSTANT RATE OF CHANGE OR AN EXPONENT WITH $\triangle \triangle R$ I.
8. WHEN THE SLIPPE OF A LINE FORMS A HORIZONTAL LINE; M = O; EQUATION IS IN THE FORM OF $Y=\#$
13. A WHOLE NUMBER NOT A FRACTION THAT CAN BE NEGATIVE, POSITIVE, OR ZERD; NEGATIVE INTEGERS ARE TO THE LEFT OF ZERD; POSITIVE INTEGERS ARE TO THE RIGHT OF ZERO

