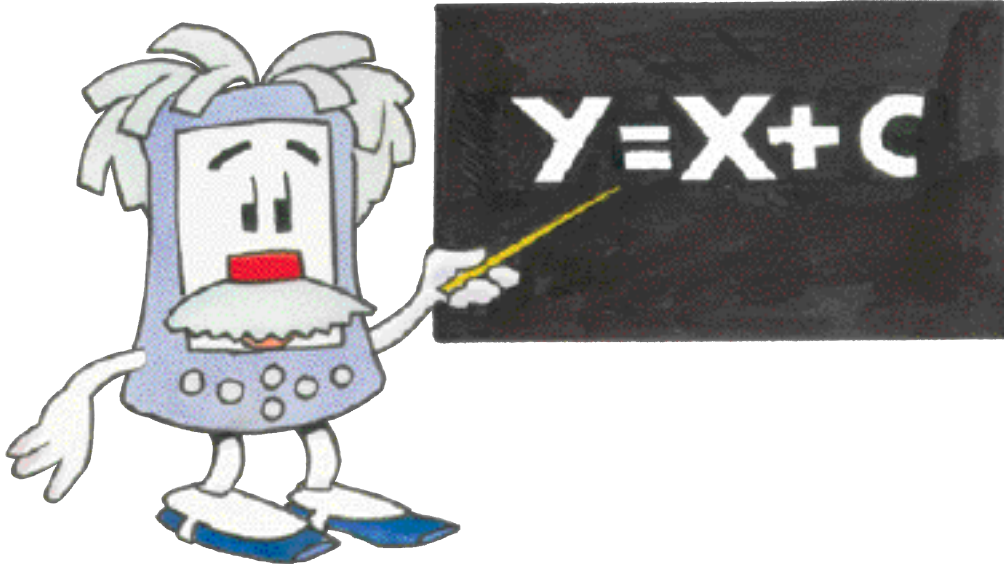


Algebra



| Pack | Topic | Activity |
|-------------------------|------------------------------|--|
| 13 Number Relationships | 13.3 Equations | 13.3.1 Equations ($y = x + c$) |
| | | 13.3.2 Equations ($y = mx + c$) |
| | | 13.3.3 Equations ($x + c = 2x + d$) |
| | 13.4 Inequalities | 13.4.1 Inequalities ($x + c > y$) |
| | | 13.4.2 Inequalities ($x - c > y$) |
| | | 13.4.3 Inequalities ($x - c < y$) |
| | | 13.4.4 Inequalities ($x + c < y$) |
| | 13.5 More Inequalities | 13.5.1 Inequalities ($x + c < 2x + d$) |
| | | 13.5.2 Inequalities ($x + c > 2x + d$) |
| 13.5.3 Which is True? | | |
| 20 Algebra | 20.2 Expressions | 20.2.1 2 Variable Expression |
| | | 20.2.2 Compare Expressions |
| | | 20.2.3 Evaluate for x |
| | | 20.2.4 Find x |
| | | 20.2.5 Equivalent Expressions |
| | | 20.2.6 Simplifying Expressions |
| | | 20.2.7 Simultaneous Equations |
| | 20.3 Equations Variable | 20.3.1 Find x ($y = x + c$) |
| | | 20.3.2 Find x ($y = mx + c$) |
| | | 20.3.3 Find x ($x + c = 2x + d$) |
| | 20.4 Inequalities Variable | 20.4.1 Solve x ($x + c > y$) |
| | | 20.4.2 Solve x ($x - c > y$) |
| | | 20.4.3 Solve x ($x - c < y$) |
| | | 20.4.4 Solve x ($x + c < y$) |
| | | 20.4.5 Solve x ($x + c < 2x + d$) |
| | | 20.4.6 Solve x ($x + c > 2x + d$) |