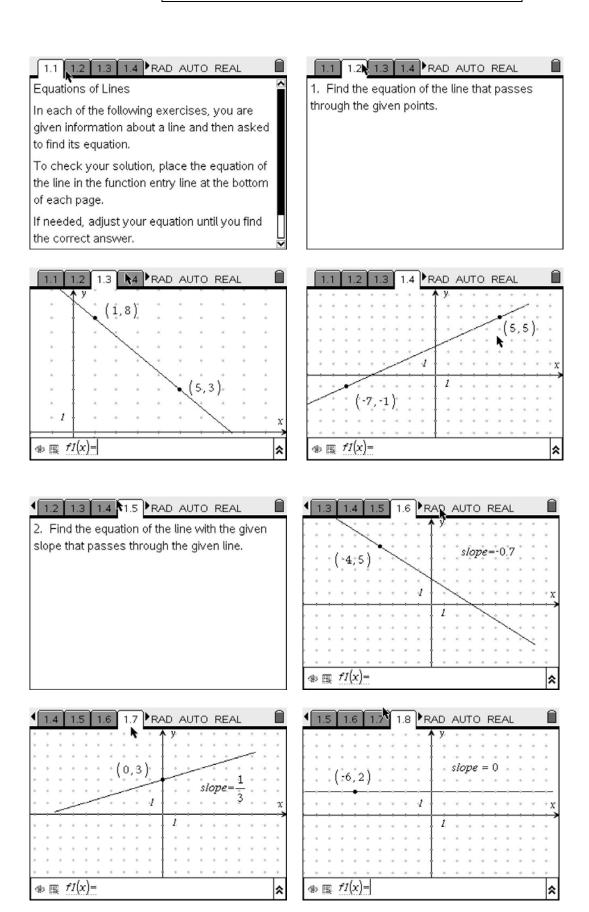
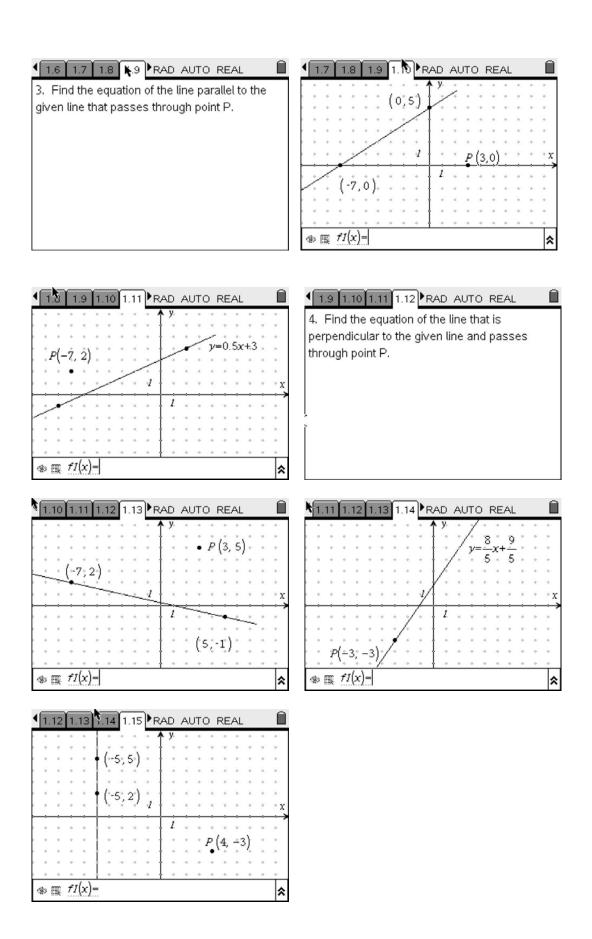
## Finding Linear Equations .tns Screens





1.13 1.14 1.15 2.1 PRAD AUTO REAL  1. Which line(s) are parallel to 5x + 2y = 9?  Mark all correct answers.  □ A. y= -2.5x + 7  □ B. 5x + 2y = 0  □ C. 2x + 5y = 10  □ D. 5x + 5y = 7  □ E. 5y = 2x  □ F. 2x - 5y = 12	1.14 1.15 2.1 2.2 RAD AUTO REAL  2. Which line is∫parallel to 5x + 2y = 9 and passes through the origin.  ○ A. y=-2.5x + 7  ○ B. 5x + 2y = 0  ○ C. 2x + 5y = 10  ○ D. 5x + 5y = 7  ○ E. 5y = 2x  ○ F. 2x - 5y = 12
1.15 2.1 2.2 2.3 ►RAD AUTO REAL  3. Which line(s) are perpendicular to 5x + 2y = 9? Mark all correct answers.  □ A. y=-2.5x + 7 □ B. 5x + 2y = 0 □ C. 2x + 5y = 10 □ D. 5x + 5y = 7 □ E. 5y = 2x □ F. 2x - 5y = 12	4. Which line is perpendicular to $5x + 2y = 9$ and passes through the origin?  A. $y=-2.5x+7$ B. $5x + 2y = 0$ C. $2x + 5y = 10$ D. $5x + 5y = 7$ E. $5y = 2x$ F. $2x - 5y = 12$
2.2 2.3 2.4 2.5 RAD AUTO REAL  5. Which of the following line(s) are parallel to y = 7? Mark all correct answers.  A. y = 9  B. x = 0  C. x = 7  D. y = x	6. Which of the following line(s) are perpendicular to y = 7? Mark all correct  A. y = 9  B. x = 0  C. x = 7  D. y = x