

Name \_\_\_\_\_

## LOCATION

PEP Cafeteria:	$x = 8, -5$
Starbucks	$x = 2, 3$
Micah's Ballet	$x = 2, 6$
Mrs. Claire's Office	$x = 1, 8$
Geometry Classroom	$x = -2, -8$
Joseph's Bball Game	$x = -4, -5$

## CRIME

Rushed Work	$x = -4, 5$
Copied Andrew's work	$x = -6, -7$
Didn't Do Work	$x = -2, -6$
Did Wrong Assignment	$x = 2, 8$
Trashed Sam's work	$x = -10, 3$
Wrote Random Work	$x = -6, -9$

## SUSPECTS

Ephraim	$x = 5$
Adah	$x = 4, -5$
Myriah	$x = -10, 10$
Sofia	$x = 6, -9$
William	$x = -10, -1$
Noah	$x = 4, 5$
Ashley	$x = 1, 10$
Elise	$x = -4, 7$
Grace	$x = -2, -3$

Someone didn't do their work right!! The horror! Your job is to find out who did what and where! Solve each problem and find your answer on the left. Eliminate that suspect, crime or location to find out who the dastardly villain is that messed up their math assignment!

1.  $x^2 + 9x + 20 = 0$

2.  $x^2 + 8x + 12 = 0$

3.  $x^2 + 11x + 10 = 0$

4.  $x^2 - 5x + 6 = 0$

5.  $x^2 - 3x - 28 = 0$

6.  $x^2 - 100 = 0$

7.  $x^2 + 13x + 42 = 0$

8.  $x^2 - 8x + 12 = 0$

9.  $x^2 - 10x + 25 = 0$

10.  $x^2 - 11x + 10 = 0$

Continue on back....

11.  $x^2 + 7x - 30 = 0$

12.  $x^2 + 10x + 16 = 0$

13.  $x^2 + 5x + 6 = 0$

14.  $x^2 - 9x + 20 = 0$

15.  $x^2 - 10x + 16 = 0$

16.  $x^2 + x - 20 = 0$

17.  $x^2 + 15x + 54 = 0$

18.  $x^2 - 3x - 40 = 0$

## FINAL GUESS

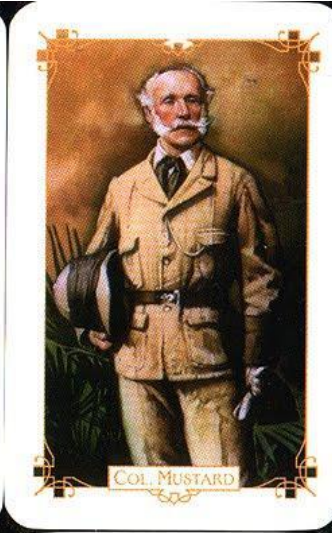
SUSPECT: \_\_\_\_\_

CRIME: \_\_\_\_\_

LOCATION: \_\_\_\_\_



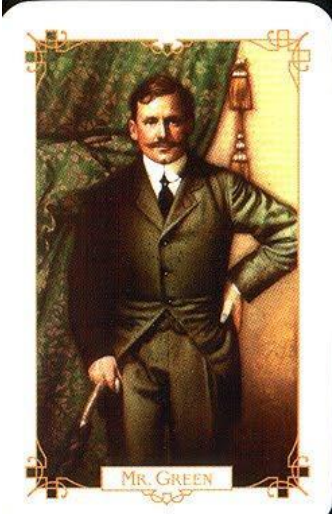
MISS SCARLET



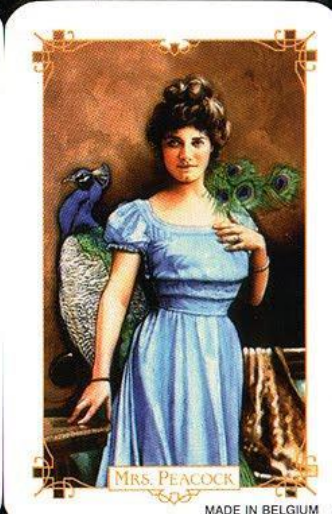
COL. MUSTARD



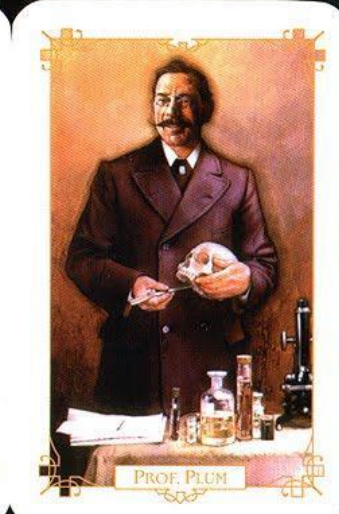
MRS. WHITE



MR. GREEN



MRS. PEACOCK



PROF. PLUM

MADE IN BELGIUM

Name \_\_\_\_\_

Hailey

Jacob

Jessica

Sean

## CRIME

Rushed Work

Copied

Didn't Do Work

Did Wrong Assignment

Absent

## LOCATION

254

Commons

Office

Library

ISS

Small Gym