Name: $\qquad$
$\qquad$

## Integers of Play <br> \section*{GRADES 6-8}

## Kick Practice:

|  | Actual (measured kick) | To Goal Post |
| :--- | :--- | :--- |
| 5 feet <br> (representing 5 yards) |  | answer here |
| (representing 10 yards) |  |  |
|  | answer here here |  |
| 12 feet <br> (representing 12 yards) |  | answer here |
| answer here |  |  |
| (representing 17 yards) |  | answer here |

## Name:

$\qquad$ Class: $\qquad$

## Integers of Play GRADES 6-8



## Model the following problems using a football; write each problem as an equation:

1. Team A is moving to the left; they are on the 42 yard line to start. Once the play is finishe , they are at the -23 yard line. How far did they travel?
answer here
2. Team $B$ is moving to the right; they are on the -14 yard line to start. Once the play is finishe , they are at the 16 yard line. How far did they travel?
answer here
3. Team A's kicker kicks at the 8 yard line. If they make the field goa, will they beat the NFL record of 64 yards?
answer here
4. Team B kicks-off the -40 yard line and the ball bounces at the 15 yard line. How far did the ball travel? answer here
5. Team A ended on the -48 yard line. They traveled 11 yards in their last play. Where did they start? answer here
