## Test Correction Details

- Question cannot be corrected if it is left blank.
- Get $1 / 2$ credit back after it is corrected correctly.
- Get 2 days to do your corrections and turn back in.
- Test corrections sheet must be signed by parent/guardian.
- Must include test question, details and explanation of why wrong, details and explanation of the correct way to do the problem.
- Do not say for your reason you got it wrong: I guessed or I did the problem wrong $\rightarrow$ You will not get any points.
- Be as specific as possible, especially with the reason you are setting up equations the way you are.
- If I messed up grading a question:
- If it hurts you, let me know and I will fix it.
- If it helps you, don't worry about it, consider it a gift.

Example:
Find x so that $\overline{D Z} \perp \overline{P Z}$.


Example: Refer to the figure above. If $m \angle M P N=2 x+14$ and $m \angle N P R=x+34$, find x and $m \angle M P R$.
original
problem
If $m \angle M P N=2 x+14$
$m \angle N P R=x+34$,
find $x$ and
$m \angle M P R$.

