NORTH DAKOTA DATA UP

APPLY

Proceed with Lisa to the next data utilization cycle of evaluating risk to confirm or disconfirm her risk status that was identified during universal screening. Next data cycle includes 5 additional probes administered to Lisa on a weekly basis.

ABSORB

Lisa Lund identified as potentially at-risk and targeted for additional screening through oral reading fluency (ORF) progress monitoring. Capable of being assessed with ORF probe at current grade level and baseline known. In order to confirm or disconfirm risk status by monitoring progress toward a goal value, her end-of-year goal needs to be known.

ASK

What is Lisa's end-of-year ORF goal score?

What is the 50th %ile spring score at Lisa's current grade level based on the ORF probe's norm study?

ANNOUNCE

Immediately discuss the end-of-year goal with Lisa and eventually communicate the value to the RTI team.

AWARENESS

ACCUMULATE

Required data already collected by assessment vendor. Need end-of-year score aligning with 50th %ile in the ORF probe's norm study. Score represents number of correct words per minute.

ANSWER

The 50th %ile value is Lisa's end-of-year goal score.

The answer (i.e. end-of-year goal) is entered into her progress monitoring spreadsheet and plotted on the graph.

ANALYZE

Identify the ORF spring value at Lisa's current grade level representing the 50th percentile.

ACCESS

Norm table representing ORF probe in assessment vendor's documentation.