## Summary

Pupils leaving school in July 2019
Total number of pupils $=29$ ( 14 boys +15 girls)
Total number of pupils able to swim 25 m unaided at the end of year $=26$ ( $89.6 \%$ )
Total number of pupils able to swim at least 20 m unaided at the end of year $=93.1 \%$
Booster sessions were delivered to 6 pupils. Out of these pupils 4 achieved 25 m by the end of the sessions. $66.6 \%$ success rate in booster. Out of these pupils $5 / 6$ can swim at least 20 m unaided (83.3\%).

## Specific Data

Girls $=80 \%$ can swim 25 m
Boys $=100 \%$ can swim $25 m$
Disadvantaged $=14 / 16$ can swim 25 m (87.5\%
Non-Disadvantaged = $12 / 13$ can swim 25 m (92.3\%)

