

English Learner (EL) 101 Part VII: Assessment of ELs

OVERVIEW

English Language Proficiency Assessments: WIDA



ELs & Statewide Assessments



WIDATM

ENGLISH LANGUAGE PROFICIENCY ASSESSMENTS

Placement Tests

WIDA Screener for Kindergarten
WIDA Screener (Grades 1-12)

Administered *once*.

Used to determine a student's English Learner (EL) status after a Home Language Survey (HLS) with a non-English language indicated upon initial enrollment in Indiana.

Annual Assessments

Kindergarten ACCESS
WIDA ACCESS
Alternate ACCESS

Used to assess the English proficiency of ELs each year. Results are used as criteria for continuing or exiting EL services and driving instruction.

Administered to ELs annually until they meet Indiana exit criteria.



WIDATM

WIDA OVERVIEW

WIDA provides Indiana's English language proficiency placement and annual assessments.



WIDA Screener assessments are used to identify and inform initial programmatic placement of ELs.

WIDA ACCESS summative assessments are administered annually to determine ELs' current levels of English proficiency and to monitor student progress. It is federally required that 100% of EL students participate.

ENGLISH LANGUAGE PROFICIENCY ASSESSMENTS

5.0 Overall: Indiana's cut score for EL status

1.0 – 4.9 Overall: Qualifies as an EL

5.0 – 6.0 Overall: If achieved on placement test ☐ continue without services; if achieved on annual assessment ☐ exits EL services and enters monitoring



Students with an IEP, Service Plan, CSEP or Section 504 plan are eligible to receive accommodations on English language proficiency assessments.

PLACEMENT TESTS

Kindergarten

WIDA Screener for Kindergarten

- One-on-one; paper-based only (Materials accessed via the [WIDA Secure Portal](#).)
- Scored locally by the test administrator; raw scores entered into Score Calculator to convert to composite scores.
- First semester kindergarten students only participate in the Listening and Speaking domains.

Grades 1-12

WIDA Screener

- Primarily online; paper testing available in certain circumstances.
- Speaking and Writing domains scored locally by test administrator.
- During the first semester, students at the beginning of a grade level cluster should participate in the previous grade level cluster test form.

Placement tests consist of four domains: listening, reading, speaking, and writing.

Test administrators must complete the appropriate WIDA assessment training courses prior to administering and scoring Screener assessments.

PLACEMENT TESTS

Table 4: Appropriate Grade-level Cluster Form Based on Grade Level and Semester of the Student

Grade	1	2	3	4	5	6	7	8	9	10	11	12
Semester	1	2	1	2	1	2	1	2	1	2	1	2
Grade-level cluster Form	1 Test	2-3 Test	2-3 Test	4-5 Test	4-5 Test	6-8 Test	6-8 Test	6-8 Test	9-12 Test	9-12 Test	9-12 Test	9-12 Test

Per federal requirements, placement tests must be administered **within 30 calendar days of enrollment** if it occurs at the beginning of the year and within two weeks if enrollment occurs after the beginning of the year.

WIDA OVERVIEW



The primary testing mode is online.

IDENTIFICATION

Entrance Criteria: A potential EL student who scores below 5.0 on WIDA Screener is formally identified as an EL.

PLACEMENT

WIDA Screener results determine a student's placement in the EL program and inform instructional services.

PROGRESS

WIDA ACCESS results are used to support decisions about instructional planning and show the progress of ELs annually.

ACHIEVEMENT

Exit Criteria: An EL who scores 5.0 to 6.0 on WIDA ACCESS is reclassified as fluent and enters two-year monitoring period.

WIDA Assessments Overview

Placement Assessments:

- WIDA Screener for Kindergarten
- WIDA Screener Online
- WIDA Screener Paper

Annual Assessments:

- Kindergarten ACCESS
- WIDA ACCESS Online
- WIDA ACCESS Paper
- Alternate ACCESS

WIDA ACCESS FORMAT



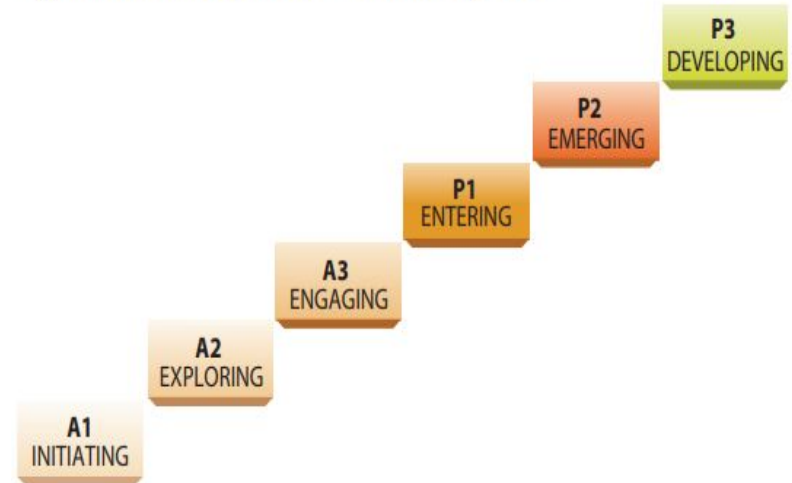
	Listening	Reading	Speaking	Writing
Kindergarten	Paper	Paper	Paper	Paper
Grade 1 & 2-3	Online	Online	Online	Paper
Grades 4-12	Online	Online	Online	Online*

***Handwriting (HW) is available as an accommodation.**

ALTERNATE ACCESS

- Intended for ELs with severe cognitive disabilities.
- Eligibility determined by case conference committee; if student takes or will take I AM ☐ Alternate ACCESS is appropriate.
- Not currently available for kindergarten students; all kindergarten ELs take the Kindergarten ACCESS.
- As of yet, no exit criteria has been established for Alternate ACCESS participants.
- Assessment is given one-on-one and is paper-based.
- Test administrators must complete the corresponding training course prior to administration and scoring.

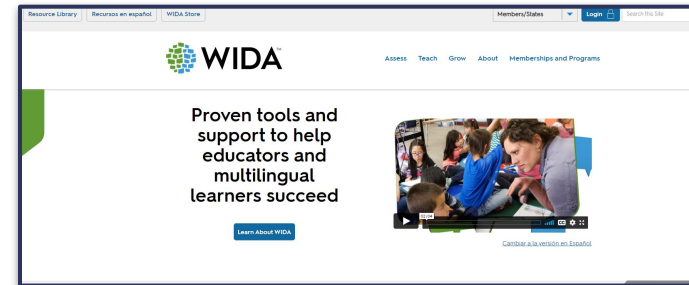
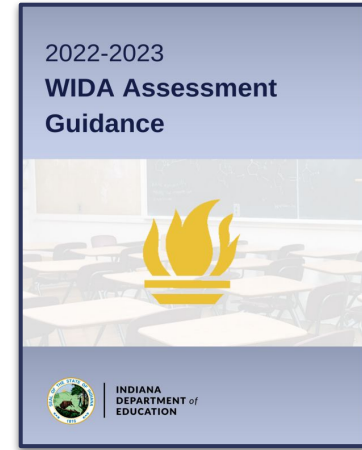
Figure 1. Alternate ACCESS for ELLs Proficiency Levels



WIDATM

ENGLISH LANGUAGE PROFICIENCY ASSESSMENTS

- Key Resources
 - IDOE's WIDA Assessment Guidance
 - WIDA's Indiana Consortium Website
- Administered by certified Test Administrators (TAs).
- Must complete the corresponding training courses for each assessment administered; located on the **WIDA Secure Portal** at portal.wida.us.
- Maintain student documentation in cumulative folders.



ACCESS MANUALS/DOCUMENTS

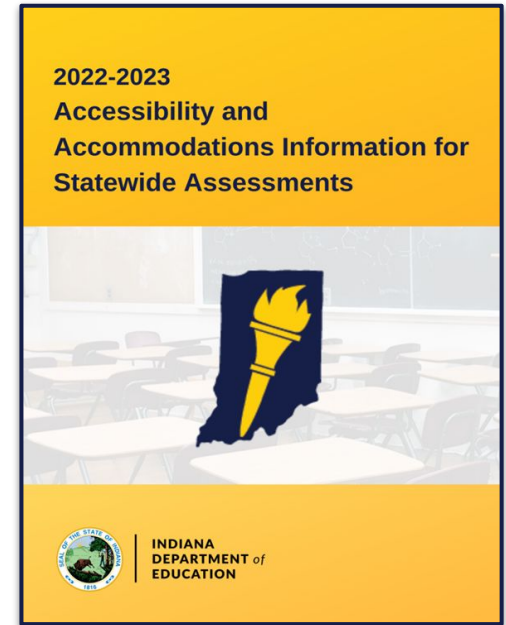
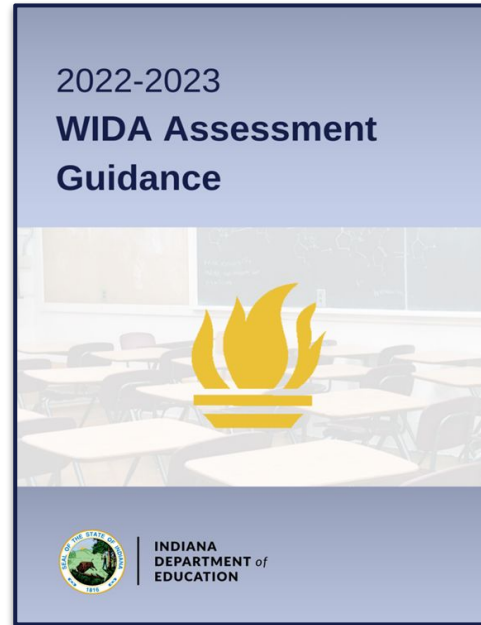
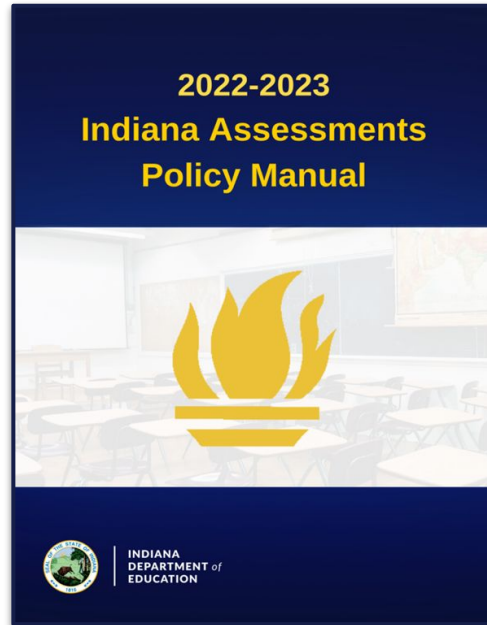
- Test Administrator Manual (TAM)
- District and School Test Coordinator Manual
- Test Administrator Essentials
- Accessibility and Accommodations Manual



WIDATM

ELs and Statewide Assessments

2022-2023 INDIANA ASSESSMENT GUIDANCE



WIDA's 2022-2023 Accessibility
and Accommodations Manual

ELS & STATEWIDE ASSESSMENTS

Accommodations available to ELs on statewide assessments:

- Student permitted to read aloud to him or herself
- Text-to-speech (TTS) *except reading comprehension
- Extended time
- Additional breaks (as needed)
- Bilingual Dictionary (utilize only if student is literate in native language)
- Individual testing

Accommodations **must** be documented in students ILP and be familiar to the student.

DESIGNATED FEATURES

Designated Features available to students on state content assessments:

- **Stacked Spanish Translation**
 - Eligible students who are literate in Spanish may benefit from stacked Spanish translations for Mathematics, Science, Social Studies, Biology, and U.S. Government.
- **Language Glossaries**
 - Eligible students may benefit from a glossary of translated terms for specific assessment items for ILEARN Mathematics, Science, and Social Studies.
 - Language glossaries in Spanish, Burmese, Arabic, Mandarin, and Vietnamese are provided.
 - If selected, the student can only receive the language glossary and not the English glossary as well.

IREAD-3 & THE GOOD CAUSE EXEMPTION

- ELs who do not pass IREAD-3 are eligible to receive a Good Cause Exemption (GCE), which excludes students from IREAD-3 retest requirements.
- Good Cause Exemption determinations are made by an ILP Committee.

- Process and Considerations for Issuing a GCE document
- After the Good Cause Exemption: English Learners document

PROCESS & CONSIDERATIONS FOR ISSUING A GOOD CAUSE EXEMPTION

Indiana is committed to supporting long-term success for all students by ensuring that by 2027, 95% of grade three students attain reading proficiency. Goals delineated in [Indiana's Blueprint for Early Literacy](#) outline the importance of student proficiency in reading by the end of grade three in order to advance and excel in other curricular areas.

The guidance is intended to support school staff in strategic decision-making when determining whether to issue a Good Cause Exemption (GCE) to an eligible student who did not pass IREAD-3. GCEs serve to exempt eligible students from additional IREAD-3 testing requirements. Refer to the Indiana Department of Education's (IDOE's) [policy](#) for grade three students following the IREAD-3 administration.

I. INITIAL STEPS	II. MAKING A GCE DETERMINATION	III. NEXT STEPS FOR STUDENT SUPPORT	
ACTION	After the Good Cause Exemption: English Learners		
1. Receive IREAD-3 results and identify students who Did Not Pass and may qualify for a GCE.	Data Usage and Interpretation Discuss EL student IREAD-3 data analysis with relevant school staff alongside EL proficiency data. Reflect on performance data to assist with designing ILP accommodations, modifications, strategies, and goals to address literacy needs. Define steps for frequent progress monitoring of reading.	Educator Practices & Resources Collaboration between General and English Learner teachers is needed. Align literacy support plans with student ILP and EL services. Provide educators and tutors specific strategies to support EL success.	Family Practices & Resources Support engagement and partnerships between EL families and educators/program staff. Communicate with families who speak any language strategies for supporting student literacy at home in a language to consume the information.
2. Parents are notified that their student Did Not Pass and is not exhibiting reading skills required at the grade three level.	HOW TO USE THE DATA Estimate the amount of remediation needed. IREAD-3 scale scores report an estimate of a student's reading ability on a continuum. Students who are farther away from achieving the passing cut score (440) will likely need more intensive remediation than students who are close to achieving proficiency. For example, a student who achieves a 220 may need more remediation than a student who achieves a 440.	Identify specific content where additional teaching and learning are required for students that Did Not Pass and received a GCE. Students receive subscores for three reporting categories. Subscores can focus remediation efforts and support decisions about grouping students by their needs. 1. Review strand (reporting category) subscores. 2. Review the IREAD-3 Test Blueprint to identify the academic standards associated with the reporting categories. 3. Review the IREAD-3 Item Specifications to support needed skills for continued success in reading.	Reading Notification (340 - 440) 3.000.1.1 Test Results 3.000.1.2 Test Results 3.000.1.3 Test Results 3.000.1.4 Test Results 3.000.1.5 Test Results 3.000.1.6 Test Results 3.000.1.7 Test Results 3.000.1.8 Test Results 3.000.1.9 Test Results 3.000.1.10 Test Results 3.000.1.11 Test Results 3.000.1.12 Test Results 3.000.1.13 Test Results 3.000.1.14 Test Results 3.000.1.15 Test Results 3.000.1.16 Test Results 3.000.1.17 Test Results 3.000.1.18 Test Results 3.000.1.19 Test Results 3.000.1.20 Test Results 3.000.1.21 Test Results 3.000.1.22 Test Results 3.000.1.23 Test Results 3.000.1.24 Test Results 3.000.1.25 Test Results 3.000.1.26 Test Results 3.000.1.27 Test Results 3.000.1.28 Test Results 3.000.1.29 Test Results 3.000.1.30 Test Results 3.000.1.31 Test Results 3.000.1.32 Test Results 3.000.1.33 Test Results 3.000.1.34 Test Results 3.000.1.35 Test Results 3.000.1.36 Test Results 3.000.1.37 Test Results 3.000.1.38 Test Results 3.000.1.39 Test Results 3.000.1.40 Test Results 3.000.1.41 Test Results 3.000.1.42 Test Results 3.000.1.43 Test Results 3.000.1.44 Test Results 3.000.1.45 Test Results 3.000.1.46 Test Results 3.000.1.47 Test Results 3.000.1.48 Test Results 3.000.1.49 Test Results 3.000.1.50 Test Results 3.000.1.51 Test Results 3.000.1.52 Test Results 3.000.1.53 Test Results 3.000.1.54 Test Results 3.000.1.55 Test Results 3.000.1.56 Test Results 3.000.1.57 Test Results 3.000.1.58 Test Results 3.000.1.59 Test Results 3.000.1.60 Test Results 3.000.1.61 Test Results 3.000.1.62 Test Results 3.000.1.63 Test Results 3.000.1.64 Test Results 3.000.1.65 Test Results 3.000.1.66 Test Results 3.000.1.67 Test Results 3.000.1.68 Test Results 3.000.1.69 Test Results 3.000.1.70 Test Results 3.000.1.71 Test Results 3.000.1.72 Test Results 3.000.1.73 Test Results 3.000.1.74 Test Results 3.000.1.75 Test Results 3.000.1.76 Test Results 3.000.1.77 Test Results 3.000.1.78 Test Results 3.000.1.79 Test Results 3.000.1.80 Test Results 3.000.1.81 Test Results 3.000.1.82 Test Results 3.000.1.83 Test Results 3.000.1.84 Test Results 3.000.1.85 Test Results 3.000.1.86 Test Results 3.000.1.87 Test Results 3.000.1.88 Test Results 3.000.1.89 Test Results 3.000.1.90 Test Results 3.000.1.91 Test Results 3.000.1.92 Test Results 3.000.1.93 Test Results 3.000.1.94 Test Results 3.000.1.95 Test Results 3.000.1.96 Test Results 3.000.1.97 Test Results 3.000.1.98 Test Results 3.000.1.99 Test Results 3.000.1.100 Test Results 3.000.1.101 Test Results 3.000.1.102 Test Results 3.000.1.103 Test Results 3.000.1.104 Test Results 3.000.1.105 Test Results 3.000.1.106 Test Results 3.000.1.107 Test Results 3.000.1.108 Test Results 3.000.1.109 Test Results 3.000.1.110 Test Results 3.000.1.111 Test Results 3.000.1.112 Test Results 3.000.1.113 Test Results 3.000.1.114 Test Results 3.000.1.115 Test Results 3.000.1.116 Test Results 3.000.1.117 Test Results 3.000.1.118 Test Results 3.000.1.119 Test Results 3.000.1.120 Test Results 3.000.1.121 Test Results 3.000.1.122 Test Results 3.000.1.123 Test Results 3.000.1.124 Test Results 3.000.1.125 Test Results 3.000.1.126 Test Results 3.000.1.127 Test Results 3.000.1.128 Test Results 3.000.1.129 Test Results 3.000.1.130 Test Results 3.000.1.131 Test Results 3.000.1.132 Test Results 3.000.1.133 Test Results 3.000.1.134 Test Results 3.000.1.135 Test Results 3.000.1.136 Test Results 3.000.1.137 Test Results 3.000.1.138 Test Results 3.000.1.139 Test Results 3.000.1.140 Test Results 3.000.1.141 Test Results 3.000.1.142 Test Results 3.000.1.143 Test Results 3.000.1.144 Test Results 3.000.1.145 Test Results 3.000.1.146 Test Results 3.000.1.147 Test Results 3.000.1.148 Test Results 3.000.1.149 Test Results 3.000.1.150 Test Results 3.000.1.151 Test Results 3.000.1.152 Test Results 3.000.1.153 Test Results 3.000.1.154 Test Results 3.000.1.155 Test Results 3.000.1.156 Test Results 3.000.1.157 Test Results 3.000.1.158 Test Results 3.000.1.159 Test Results 3.000.1.160 Test Results 3.000.1.161 Test Results 3.000.1.162 Test Results 3.000.1.163 Test Results 3.000.1.164 Test Results 3.000.1.165 Test Results 3.000.1.166 Test Results 3.000.1.167 Test Results 3.000.1.168 Test Results 3.000.1.169 Test Results 3.000.1.170 Test Results 3.000.1.171 Test Results 3.000.1.172 Test Results 3.000.1.173 Test Results 3.000.1.174 Test Results 3.000.1.175 Test Results 3.000.1.176 Test Results 3.000.1.177 Test Results 3.000.1.178 Test Results 3.000.1.179 Test Results 3.000.1.180 Test Results 3.000.1.181 Test Results 3.000.1.182 Test Results 3.000.1.183 Test Results 3.000.1.184 Test Results 3.000.1.185 Test Results 3.000.1.186 Test Results 3.000.1.187 Test Results 3.000.1.188 Test Results 3.000.1.189 Test Results 3.000.1.190 Test Results 3.000.1.191 Test Results 3.000.1.192 Test Results 3.000.1.193 Test Results 3.000.1.194 Test Results 3.000.1.195 Test Results 3.000.1.196 Test Results 3.000.1.197 Test Results 3.000.1.198 Test Results 3.000.1.199 Test Results 3.000.1.200 Test Results 3.000.1.201 Test Results 3.000.1.202 Test Results 3.000.1.203 Test Results 3.000.1.204 Test Results 3.000.1.205 Test Results 3.000.1.206 Test Results 3.000.1.207 Test Results 3.000.1.208 Test Results 3.000.1.209 Test Results 3.000.1.210 Test Results 3.000.1.211 Test Results 3.000.1.212 Test Results 3.000.1.213 Test Results 3.000.1.214 Test Results 3.000.1.215 Test Results 3.000.1.216 Test Results 3.000.1.217 Test Results 3.000.1.218 Test Results 3.000.1.219 Test Results 3.000.1.220 Test Results 3.000.1.221 Test Results 3.000.1.222 Test Results 3.000.1.223 Test Results 3.000.1.224 Test Results 3.000.1.225 Test Results 3.000.1.226 Test Results 3.000.1.227 Test Results 3.000.1.228 Test Results 3.000.1.229 Test Results 3.000.1.230 Test Results 3.000.1.231 Test Results 3.000.1.232 Test Results 3.000.1.233 Test Results 3.000.1.234 Test Results 3.000.1.235 Test Results 3.000.1.236 Test Results 3.000.1.237 Test Results 3.000.1.238 Test Results 3.000.1.239 Test Results 3.000.1.240 Test Results 3.000.1.241 Test Results 3.000.1.242 Test Results 3.000.1.243 Test Results 3.000.1.244 Test Results 3.000.1.245 Test Results 3.000.1.246 Test Results 3.000.1.247 Test Results 3.000.1.248 Test Results 3.000.1.249 Test Results 3.000.1.250 Test Results 3.000.1.251 Test Results 3.000.1.252 Test Results 3.000.1.253 Test Results 3.000.1.254 Test Results 3.000.1.255 Test Results 3.000.1.256 Test Results 3.000.1.257 Test Results 3.000.1.258 Test Results 3.000.1.259 Test Results 3.000.1.260 Test Results 3.000.1.261 Test Results 3.000.1.262 Test Results 3.000.1.263 Test Results 3.000.1.264 Test Results 3.000.1.265 Test Results 3.000.1.266 Test Results 3.000.1.267 Test Results 3.000.1.268 Test Results 3.000.1.269 Test Results 3.000.1.270 Test Results 3.000.1.271 Test Results 3.000.1.272 Test Results 3.000.1.273 Test Results 3.000.1.274 Test Results 3.000.1.275 Test Results 3.000.1.276 Test Results 3.000.1.277 Test Results 3.000.1.278 Test Results 3.000.1.279 Test Results 3.000.1.280 Test Results 3.000.1.281 Test Results 3.000.1.282 Test Results 3.000.1.283 Test Results 3.000.1.284 Test Results 3.000.1.285 Test Results 3.000.1.286 Test Results 3.000.1.287 Test Results 3.000.1.288 Test Results 3.000.1.289 Test Results 3.000.1.290 Test Results 3.000.1.291 Test Results 3.000.1.292 Test Results 3.000.1.293 Test Results 3.000.1.294 Test Results 3.000.1.295 Test Results 3.000.1.296 Test Results 3.000.1.297 Test Results 3.000.1.298 Test Results 3.000.1.299 Test Results 3.000.1.300 Test Results 3.000.1.301 Test Results 3.000.1.302 Test Results 3.000.1.303 Test Results 3.000.1.304 Test Results 3.000.1.305 Test Results 3.000.1.306 Test Results 3.000.1.307 Test Results 3.000.1.308 Test Results 3.000.1.309 Test Results 3.000.1.310 Test Results 3.000.1.311 Test Results 3.000.1.312 Test Results 3.000.1.313 Test Results 3.000.1.314 Test Results 3.000.1.315 Test Results 3.000.1.316 Test Results 3.000.1.317 Test Results 3.000.1.318 Test Results 3.000.1.319 Test Results 3.000.1.320 Test Results 3.000.1.321 Test Results 3.000.1.322 Test Results 3.000.1.323 Test Results 3.000.1.324 Test Results 3.000.1.325 Test Results 3.000.1.326 Test Results 3.000.1.327 Test Results 3.000.1.328 Test Results 3.000.1.329 Test Results 3.000.1.330 Test Results 3.000.1.331 Test Results 3.000.1.332 Test Results 3.000.1.333 Test Results 3.000.1.334 Test Results 3.000.1.335 Test Results 3.000.1.336 Test Results 3.000.1.337 Test Results 3.000.1.338 Test Results 3.000.1.339 Test Results 3.000.1.340 Test Results 3.000.1.341 Test Results 3.000.1.342 Test Results 3.000.1.343 Test Results 3.000.1.344 Test Results 3.000.1.345 Test Results 3.000.1.346 Test Results 3.000.1.347 Test Results 3.000.1.348 Test Results 3.000.1.349 Test Results 3.000.1.350 Test Results 3.000.1.351 Test Results 3.000.1.352 Test Results 3.000.1.353 Test Results 3.000.1.354 Test Results 3.000.1.355 Test Results 3.000.1.356 Test Results 3.000.1.357 Test Results 3.000.1.358 Test Results 3.000.1.359 Test Results 3.000.1.360 Test Results 3.000.1.361 Test Results 3.000.1.362 Test Results 3.000.1.363 Test Results 3.000.1.364 Test Results 3.000.1.365 Test Results 3.000.1.366 Test Results 3.000.1.367 Test Results 3.000.1.368 Test Results 3.000.1.369 Test Results 3.000.1.370 Test Results 3.000.1.371 Test Results 3.000.1.372 Test Results 3.000.1.373 Test Results 3.000.1.374 Test Results 3.000.1.375 Test Results 3.000.1.376 Test Results 3.000.1.377 Test Results 3.000.1.378 Test Results 3.000.1.379 Test Results 3.000.1.380 Test Results 3.000.1.381 Test Results 3.000.1.382 Test Results 3.000.1.383 Test Results 3.000.1.384 Test Results 3.000.1.385 Test Results 3.000.1.386 Test Results 3.000.1.387 Test Results 3.000.1.388 Test Results 3.000.1.389 Test Results 3.000.1.390 Test Results 3.000.1.391 Test Results 3.000.1.392 Test Results 3.000.1.393 Test Results 3.000.1.394 Test Results 3.000.1.395 Test Results 3.000.1.396 Test Results 3.000.1.397 Test Results 3.000.1.398 Test Results 3.000.1.399 Test Results 3.000.1.400 Test Results 3.000.1.401 Test Results 3.000.1.402 Test Results 3.000.1.403 Test Results 3.000.1.404 Test Results 3.000.1.405 Test Results 3.000.1.406 Test Results 3.000.1.407 Test Results 3.000.1.408 Test Results 3.000.1.409 Test Results 3.000.1.410 Test Results 3.000.1.411 Test Results 3.000.1.412 Test Results 3.000.1.413 Test Results 3.000.1.414 Test Results 3.000.1.415 Test Results 3.000.1.416 Test Results 3.000.1.417 Test Results 3.000.1.418 Test Results 3.000.1.419 Test Results 3.000.1.420 Test Results 3.000.1.421 Test Results 3.000.1.422 Test Results 3.000.1.423 Test Results 3.000.1.424 Test Results 3.000.1.425 Test Results 3.000.1.426 Test Results 3.000.1.427 Test Results 3.000.1.428 Test Results 3.000.1.429 Test Results 3.000.1.430 Test Results 3.000.1.431 Test Results 3.000.1.432 Test Results 3.000.1.433 Test Results 3.000.1.434 Test Results 3.000.1.435 Test Results 3.000.1.436 Test Results 3.000.1.437 Test Results 3.000.1.438 Test Results 3.000.1.439 Test Results 3.000.1.440 Test Results 3.000.1.441 Test Results 3.000.1.442 Test Results 3.000.1.443 Test Results 3.000.1.444 Test Results 3.000.1.445 Test Results 3.000.1.446 Test Results 3.000.1.447 Test Results 3.000.1.448 Test Results 3.000.1.449 Test Results 3.000.1.450 Test Results 3.000.1.451 Test Results 3.000.1.452 Test Results 3.000.1.453 Test Results 3.000.1.454 Test Results 3.000.1.455 Test Results 3.000.1.456 Test Results 3.000.1.457 Test Results 3.000.1.458 Test Results 3.000.1.459 Test Results 3.000.1.460 Test Results 3.000.1.461 Test Results 3.000.1.462 Test Results 3.000.1.463 Test Results 3.000.1.464 Test Results 3.000.1.465 Test Results 3.000.1.466 Test Results 3.000.1.467 Test Results 3.000.1.468 Test Results 3.000.1.469 Test Results 3.000.1.470 Test Results 3.000.1.471 Test Results 3.000.1.472 Test Results 3.000.1.473 Test Results 3.000.1.474 Test Results 3.000.1.475 Test Results 3.000.1.476 Test Results 3.000.1.477 Test Results 3.000.1.478 Test Results 3.000.1.479 Test Results 3.000.1.480 Test Results 3.000.1.481 Test Results 3.000.1.482 Test Results 3.000.1.483 Test Results 3.000.1.484 Test Results 3.000.1.485 Test Results 3.000.1.486 Test Results 3.000.1.487 Test Results 3.000.1.488 Test Results 3.000.1.489 Test Results 3.000.1.490 Test Results 3.000.1.491 Test Results 3.000.1.492 Test Results 3.000.1.493 Test Results 3.000.1.494 Test Results 3.000.1.495 Test Results 3.000.1.496 Test Results 3.000.1.497 Test Results 3.000.1.498 Test Results 3.000.1.499 Test Results 3.000.1.500 Test Results 3.000.1.501 Test Results 3.000.1.502 Test Results 3.000.1.503 Test Results 3.000.1.504 Test Results 3.000.1.505 Test Results 3.000.1.506 Test Results 3.000.1.507 Test Results 3.000.1.508 Test Results 3.000.1.509 Test Results 3.000.1.510 Test Results 3.000.1.511 Test Results 3.000.1.512 Test Results 3.000.1.513 Test Results 3.000.1.514 Test Results 3.000.1.515 Test Results 3.000.1.516 Test Results 3.000.1.517 Test Results 3.000.1.518 Test Results 3.000.1.519 Test Results 3.000.1.520 Test Results 3.000.1.521 Test Results 3.000.1.522 Test Results 3.000.1.523 Test Results 3.000.1.524 Test Results 3.000.1.525 Test Results 3.000.1.526 Test Results 3.000.1.527 Test Results 3.000.1.528 Test Results 3.000.1.529 Test Results 3.000.1.530 Test Results 3.000.1.531 Test Results 3.000.1.532 Test Results 3.000.1.533 Test Results 3.000.1.534 Test Results 3.000.1.535 Test Results 3.000.1.536 Test Results 3.000.1.537 Test Results 3.000.1.538 Test Results 3.000.1.539 Test Results 3.000.1.540 Test Results 3.000.1.541 Test Results 3.000.1.542 Test Results 3.000.1.543 Test Results 3.000.1.544 Test Results 3.000.1.545 Test Results 3.000.1.546 Test Results 3.000.1.547 Test Results 3.000.1.548 Test Results 3.000.1.549 Test Results 3.000.1.550 Test Results 3.000.1.551 Test Results 3.000.1.552 Test Results 3.000.1.553 Test Results 3.000.1.554 Test Results 3.000.1.555 Test Results 3.000.1.556 Test Results 3.000.1.557 Test Results 3.000.1.558 Test Results 3.000.1.559 Test Results 3.000.1.560 Test Results 3.000.1.561 Test Results 3.000.1.562 Test Results 3.000.1.563 Test Results 3.000.1.564 Test Results 3.000.1.565 Test Results 3.000.1.566 Test Results 3.000.1.567 Test Results 3.000.1.568 Test Results 3.000.1.569 Test Results 3.000.1.570 Test Results 3.000.1.571 Test Results 3.000.1.572 Test Results 3.000.1.573 Test Results 3.000.1.574 Test Results 3.000.1.575 Test Results 3.000.1.576 Test Results 3.000.1.577 Test Results 3.000.1.578 Test Results 3.000.1.579 Test Results 3.000.1.580 Test Results 3.000.1.581 Test Results 3.000.1.582 Test Results 3.000.1.583 Test Results 3.000.1.584 Test Results 3.000.1.585 Test Results 3.000.1.586 Test Results 3.000.1.587 Test Results 3.000.1.588 Test Results 3.000.1.589 Test Results 3.000.1.590 Test Results 3.000.1.591 Test Results 3.000.1.592 Test Results 3.000.1.593 Test Results 3.000.1.594 Test Results 3.000.1.595 Test Results 3.000.1.596 Test Results 3.000.1.597 Test Results 3.000.1.598 Test Results 3.000.1.599 Test Results 3.000.1.600 Test Results 3.000.1.601 Test Results 3.000.1.602 Test Results 3.000.1.603 Test Results 3.000.1.604 Test Results 3.000.1.605 Test Results 3.000.1.606 Test Results 3.000.1.607 Test Results 3.000.1.608 Test Results 3.000.1.609 Test Results 3.000.1.610 Test Results 3.000.1.611 Test Results 3.000.1.612 Test Results 3.000.1.613 Test Results 3.000.1.614 Test Results 3.000.1.615 Test Results 3.000.1.616 Test Results 3.000.1.617 Test Results 3.000.1.618 Test Results 3.000.1.619 Test Results 3.000.1.620 Test Results 3.000.1.621 Test Results 3.000.1.622 Test Results 3.000.1.623 Test Results 3.000.1.624 Test Results 3.000.1.625 Test Results 3.000.1.626 Test Results 3.000.1.627 Test Results 3.000.1.628 Test Results 3.000.1.629 Test Results 3.000.1.630 Test Results 3.000.1.631 Test Results 3.000.1.632 Test Results 3.000.1.633 Test Results 3.000.1.634 Test Results 3.000.1.635 Test Results 3.000.1.636 Test Results 3.000.1.637 Test Results 3.000.1.638 Test Results 3.000.1.639 Test Results 3.000.1.640 Test Results 3.000.1.641 Test Results 3.000.1.642 Test Results 3.000.1.643 Test Results 3.000.1.644 Test Results 3.000.1.645 Test Results 3.000.1.646 Test Results 3.000.1.647 Test Results 3.000.1.648 Test Results 3.000.1.649 Test Results 3.000.1.650 Test Results 3.000.1.651 Test Results 3.000.1.652 Test Results 3.000.1.653 Test Results 3.000.1.654 Test Results 3.000.1.655 Test Results 3.000.1.656 Test Results 3.000.1.657 Test Results 3.000.1.658 Test Results 3.000.1.659 Test Results 3.000.1.660 Test Results 3.000.1.661 Test Results 3.000.1.662 Test Results 3.000.1.663 Test Results 3.000.1.664 Test Results 3.000.1.665 Test Results 3.000.1.666 Test Results 3.000.1.667 Test Results 3.000.1.668 Test Results 3.000.1.669 Test Results 3.000.1.670 Test Results 3.000.1.671 Test Results 3.000.1.672 Test Results 3.000.1.673 Test Results 3.000.1.674 Test Results 3.000.1.675 Test Results 3.000.1.676 Test Results 3.000.1.677 Test Results 3.000.1.678 Test Results 3.000.1.679 Test Results 3.000.1.680 Test Results 3.000.1.681 Test Results 3.000.1.682 Test Results 3.000.1.683 Test Results 3.000.1.684 Test Results 3.000.1.685 Test Results 3.000.1.686 Test Results 3.000.1.687 Test Results 3.000.1.688 Test Results 3.000.1.689 Test Results 3.000.1.690 Test Results 3.000.1.691 Test Results 3.000.1.692 Test Results 3.000.1.693 Test Results 3.000.1.694 Test Results 3.000.1.695 Test Results 3.000.1.696 Test Results 3.000.1.697 Test Results 3.000.1.698 Test Results 3.000.1.699 Test Results 3.000.1.700 Test Results 3.000.1.701 Test Results 3.000.1.702 Test Results 3.000.1.703 Test Results 3.000.1.704 Test Results 3.000.1.705 Test Results 3.000.1.706 Test Results 3.000.1.707 Test Results 3.000.1.708 Test Results 3.000.1.709 Test Results 3.000.1.710 Test Results 3.000.1.711 Test Results 3.000.1.712 Test Results 3.000.1.713 Test Results 3.000.1.714 Test Results 3.000.1.715 Test Results 3.000.1.716 Test Results 3.000.1.717 Test Results 3.000.1.718 Test Results 3.000.1.719 Test Results 3.000.1.720 Test Results 3.000.1.721 Test Results 3.000.1.722 Test Results 3.000.1.723 Test Results 3.000.1.724 Test Results 3.000.1.725 Test Results 3.000.1.726 Test Results 3.000.1.727 Test Results 3.000.1.728 Test Results 3.000.1.729 Test Results 3.000.1.730 Test Results 3.000.1.731 Test Results 3.000.1.732 Test Results 3.000.1.733 Test Results 3.000.1.734 Test Results 3.000.1.735 Test Results 3.000.1.736 Test Results 3.000.1.737 Test Results 3.000.1.738 Test Results 3.000.1.739 Test Results 3.000.1.740 Test Results 3.000.1.741 Test Results 3.000.1.742 Test Results 3.000.1.743 Test Results 3.000.1.744 Test Results 3.000.1.745 Test Results 3.000.1.746 Test Results 3.000.1.747 Test Results 3.000.1.748 Test Results 3.000.1.749 Test Results 3.000.1.750 Test Results 3.000.1.751 Test Results 3.000.1.752 Test Results 3.000.1.753 Test Results 3.000.1



THANK YOU!