JFPP'GRADETWO-FNM JFKK'TWO-LNAME (2020020140)

Test Details

## State ID\#

2020020140
Test Name
Spring 2023 Gr 04 English Language Arts

District
SCHOOL DISTRICT (99990000)

## School

SCHOOL (99990001)

## Test Results

Scale Score: Not Attempted

| Overview of how JFPP'GRADETWO-FNM performed on |
| :--- |
| the ISASP |


| The English Language Arts (ELA) Total scale score is the |
| :--- |
| combination of your Reading (350) and Language/Writing |
| scale scores. Your student did not receive a Language/ |
| Writing scale score. |
| No English Language Arts Total score available. Please |
| see your school for more information. |

No Score Available

## ELA Performance by Domain

Reading: Key Ideas and Details
Reading: Craft and Structure
Reading: Integration of
Knowledge and Ideas
L/W: Research to Build and
Present Knowledge
L/W: Production and Distribution
of Writing
L/W: Text Types and Purposes
L/W: Conventions of Standard
English / Knowledge of Language
L/W: Vocabulary Acquisition and
Use

## JFPP'GRADETWO-FNM JFKK'TWO-LNAME (2020020140)

Domain performance can provide insight into your student's strengths and opportunities for improvement. In the table above your student's performance is displayed by domain.

## Writing Rubric Scores

Your student's essay was scored on four independent elements of writing: Prompt Task, Development, Organization, and Language Use. Specific descriptions of each score point associated with each element may be found online (http:// iowa.pearsonaccess.com/rubrics/).

## No Scores Available

## Depth of Knowledge (DOK)

Each item on the ISASP is identified with a depth of knowledge (DOK) level. DOK, or cognitive complexity, reflects the type and level of thinking and reasoning required of students when interacting with a particular item.

| Reading | Student's Points Earned | Total Points Possible |
| :--- | :---: | :---: |
| Essential Competencies (DOK 1) | 0 | 11 |
| Conceptual Understanding (DOK 2) | 0 | 26 |
| Extended Reasoning (DOK 3) | 0 | 19 |

No Language / Writing Scores Available a studeat phociass

CAQQ'GRADETHREE-FNM CAJJ'THREE-LNAME (2020030003)

Test Details

## State ID\#

2020030003
Test Name
Spring 2023 Gr 05 Mathematics

## District

SCHOOL DISTRICT (99990000)

## School

SCHOOL (99990001)

## Test Results

Scale Score: $590 \quad$| Overview of how CAQQ'GRADETHREE-FNM performed |
| :--- |
| on the ISASP |
| A student at this level has the knowledge, skills and |
| abilities to be advanced in Mathematics. This includes a |
| thorough understanding of Operations and Algebraic |
| Thinking, Number and Operations in Base Ten and |
| Fractions, Measurement and Data, and Geometry. |
| More information about your student's Mathematics score |
| can be found at hitps://iowa.pearsonaccess.com/ |
| performance-levels/. |

## Mathematics Performance by Domain

|  | Student's Performance |
| :--- | :--- |
| Operations and Algebraic |  |
| Thinking |  |
| Number and Operations in Base |  |
| Ten |  |
| Number and Operations - <br> Fractions <br> Measurement and Data | High |
| Geometry |  |

Domain performance can provide insight into your student's strengths and opportunities for improvement. In the table above your student's performance is displayed by domain.

CAQQ'GRADETHREE-FNM CAJJ'THREE-LNAME (2020030003)

Depth of Knowledge (DOK)
Each item on the ISASP is identified with a depth of knowledge (DOK) level. DOK, or cognitive complexity, reflects the type and level of thinking and reasoning required of students when interacting with a particular item.

| Mathematics | Student's Points Earned | Total Points Possible |
| :--- | :---: | :---: |
| Essential Competencies (DOK 1) | 12 | 12 |
| Conceptual Understanding (DOK 2) | 24 | 24 |
| Extended Reasoning (DOK 3) | 5 | 5 |

