

Student Personal Technology in Schools

Survey Results

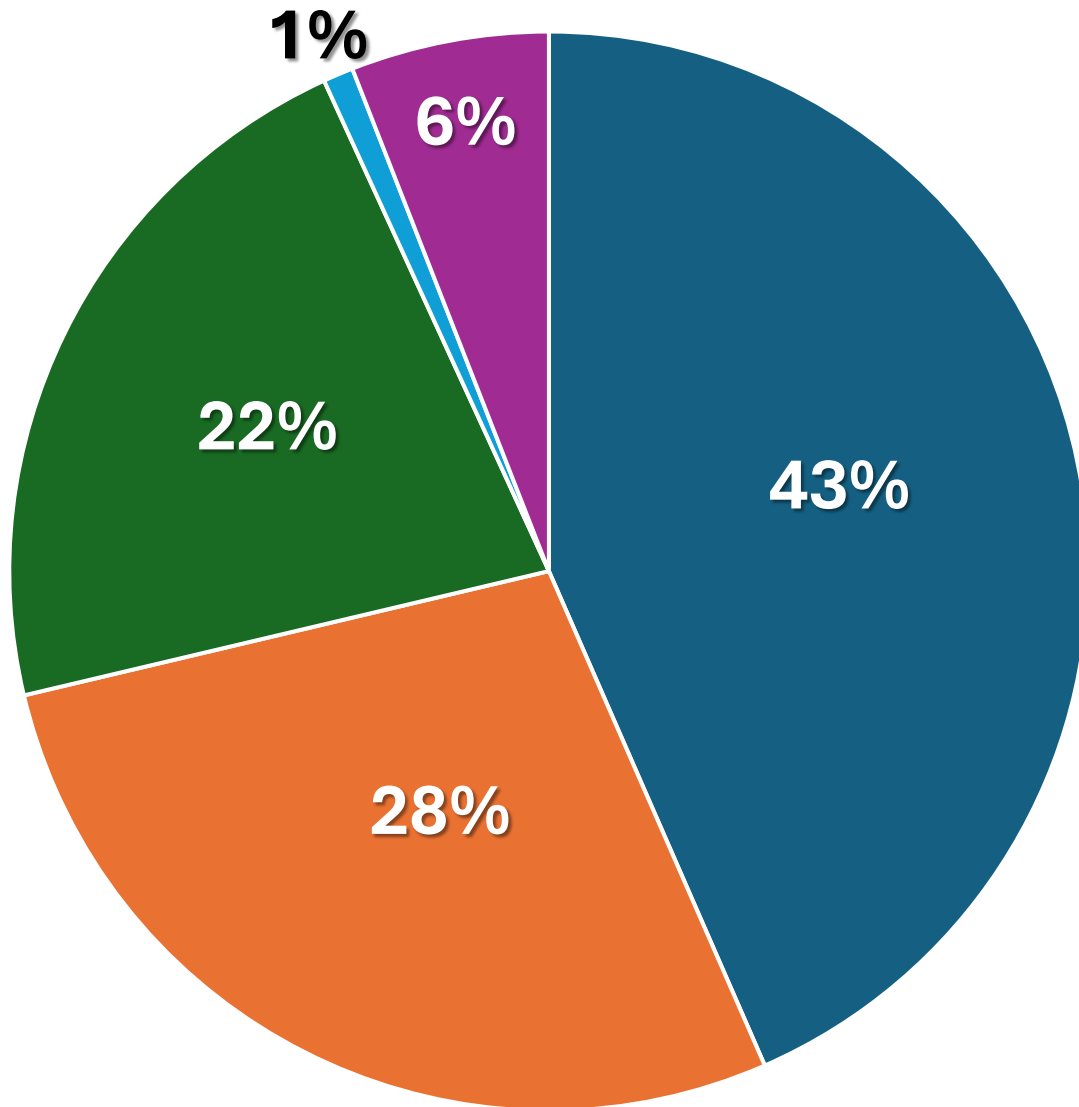


Survey Demographic Overview

Total Survey Responses: 9,325

- **English: 9,247**
- **Spanish: 39**
- **Korean: 28**
- **Chinese: 11**

Survey Demographic Overview



Parent/Guardian: 4,655

Student: 2,984

School-Based Staff: 2,342

Non-School-Based Staff: 97

Other: 636

***Other** = Family member of a student (not parent or guardian), Other community stakeholder, or recent HCPSS alumni (classes of 2010-2024)*

Student Personal Technology in Schools

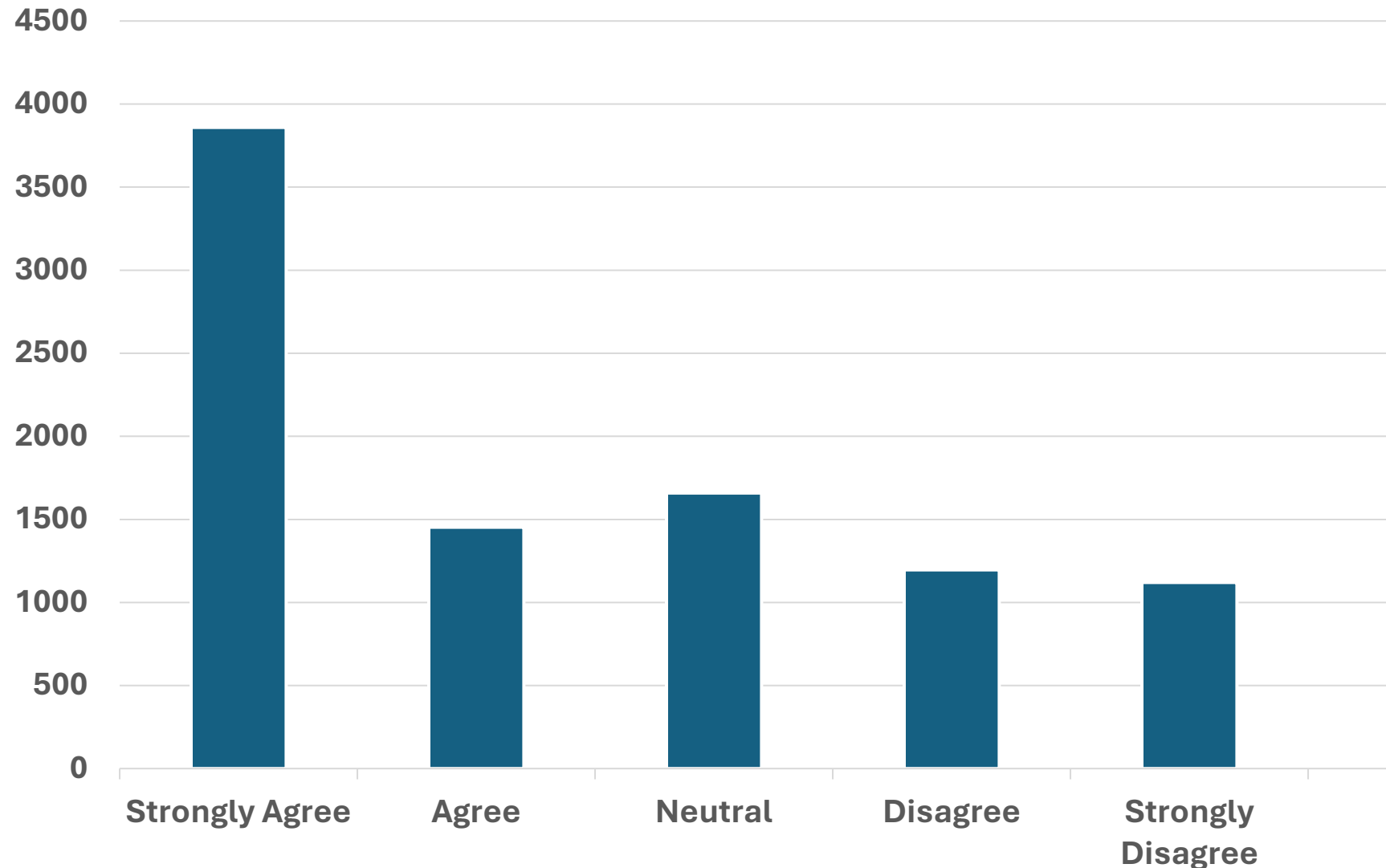
Survey Results

All Responses



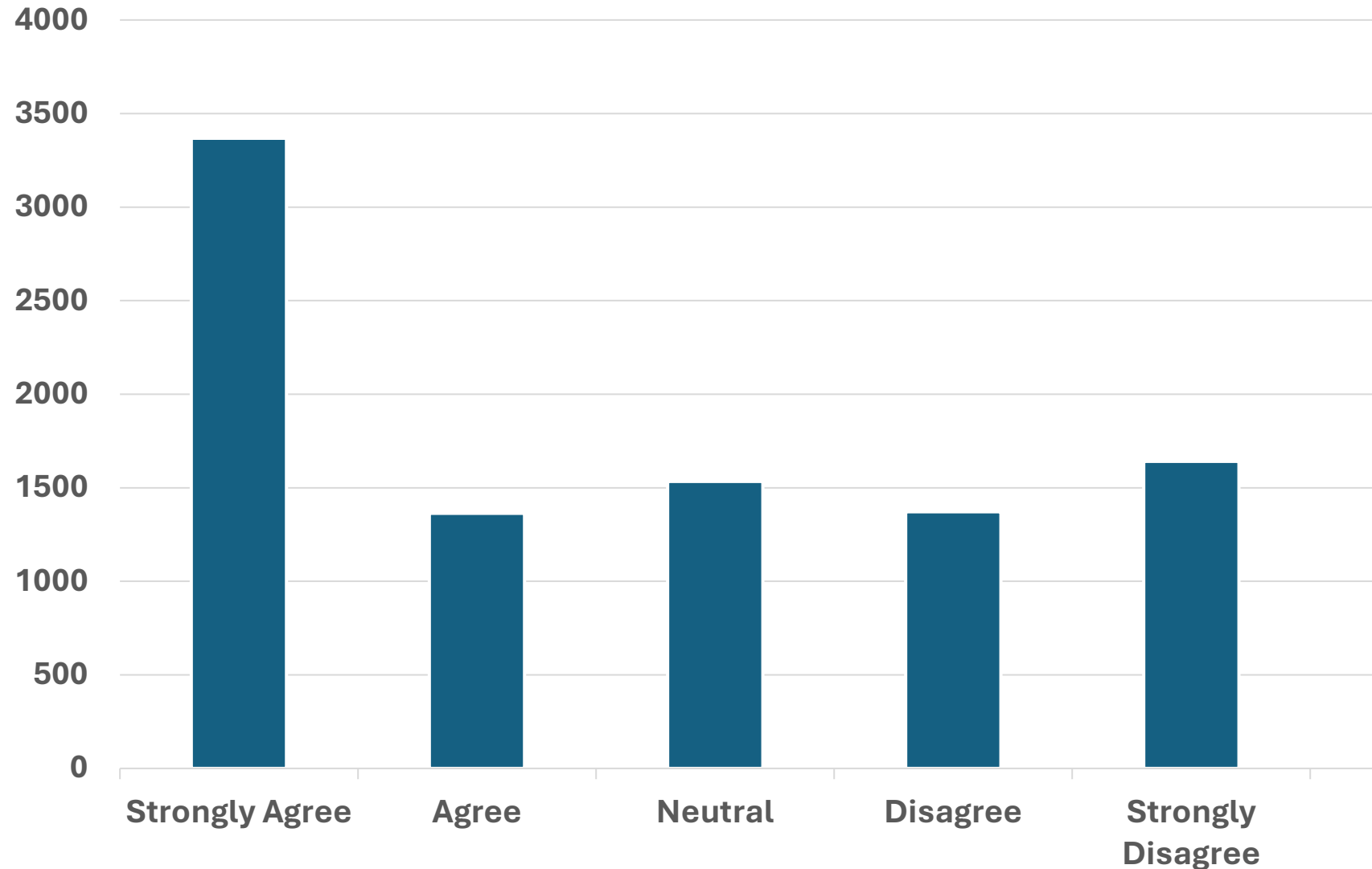
All Responses

**Student
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problem**



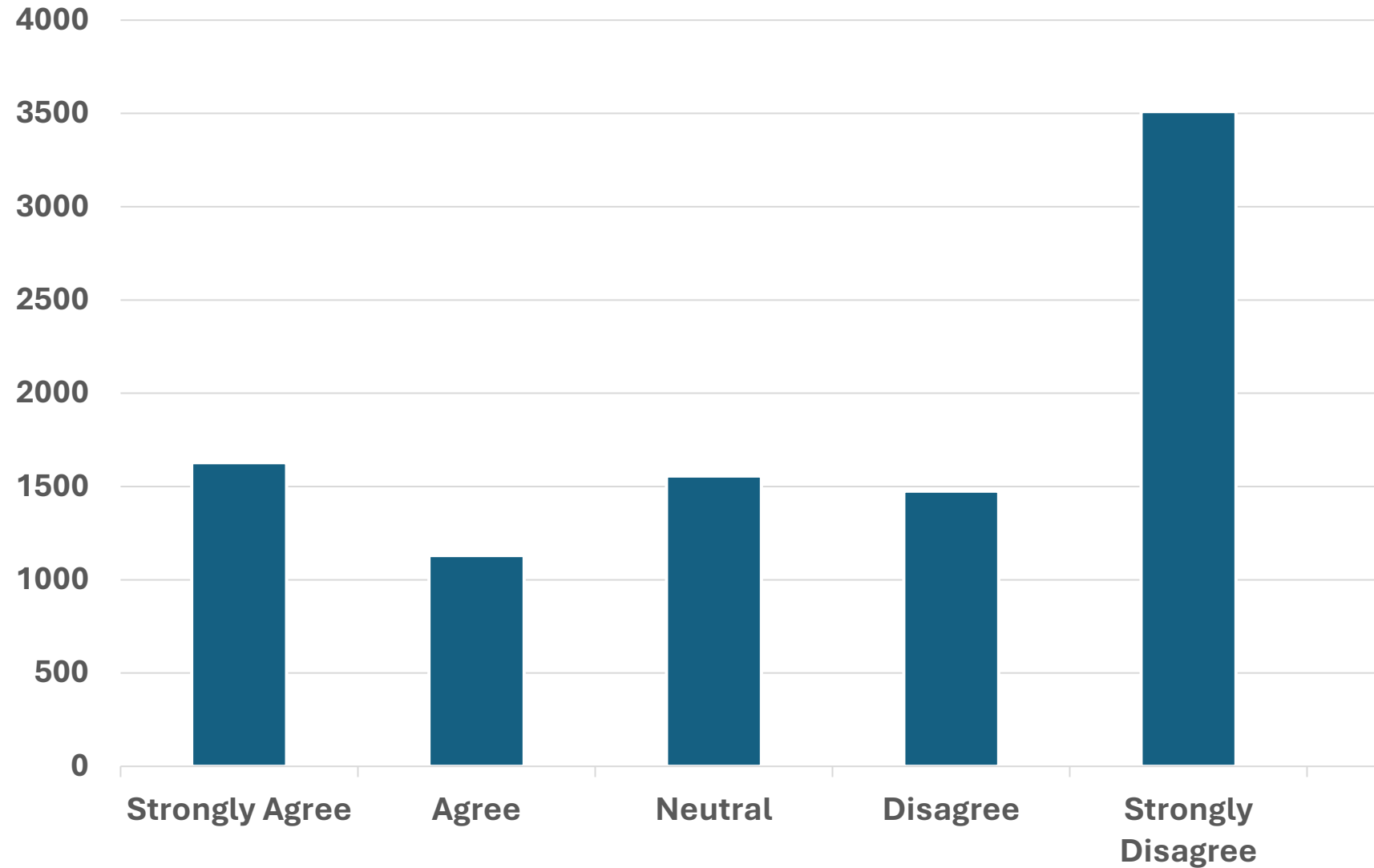
All Responses

**Students
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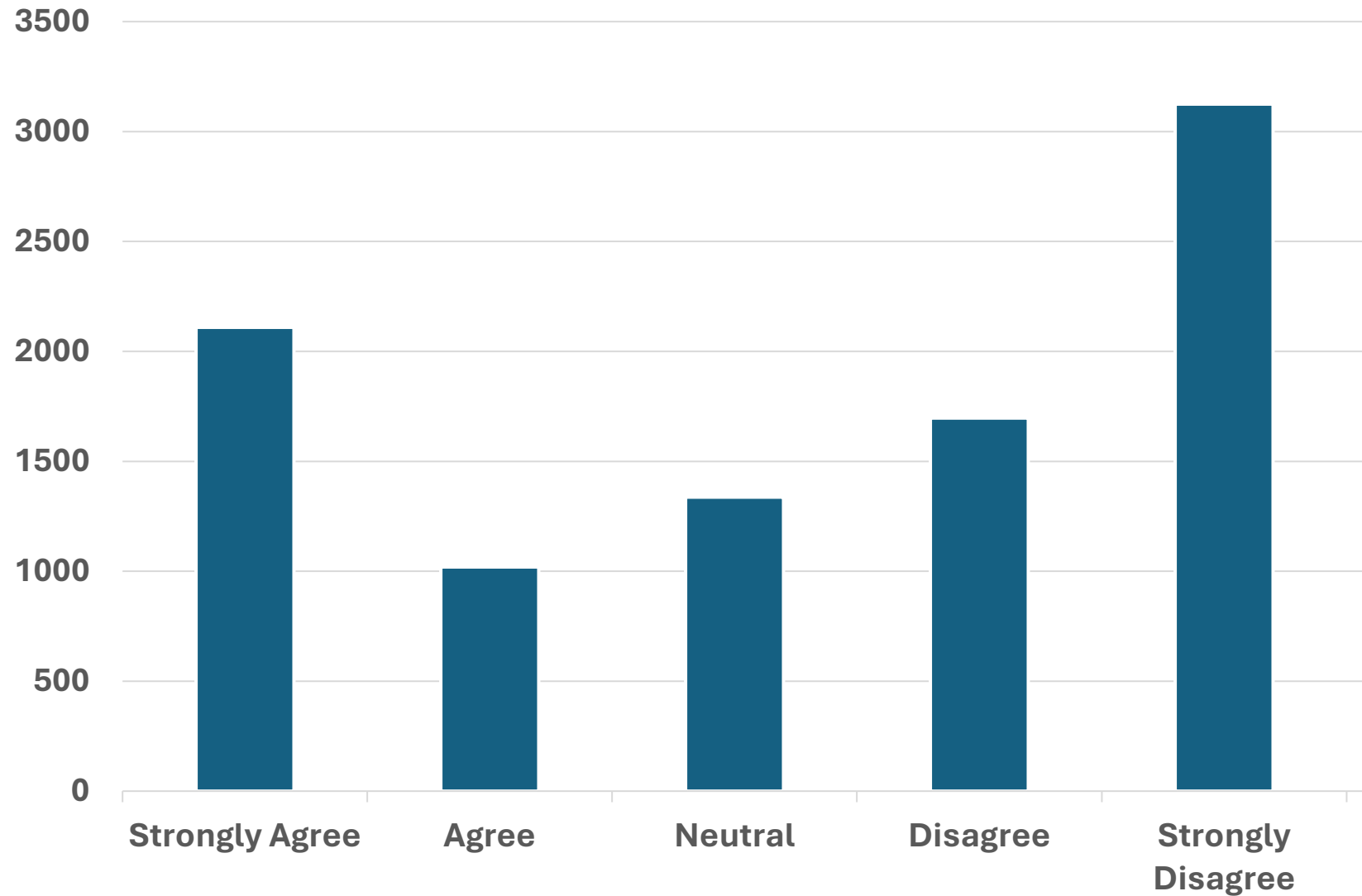
All Responses

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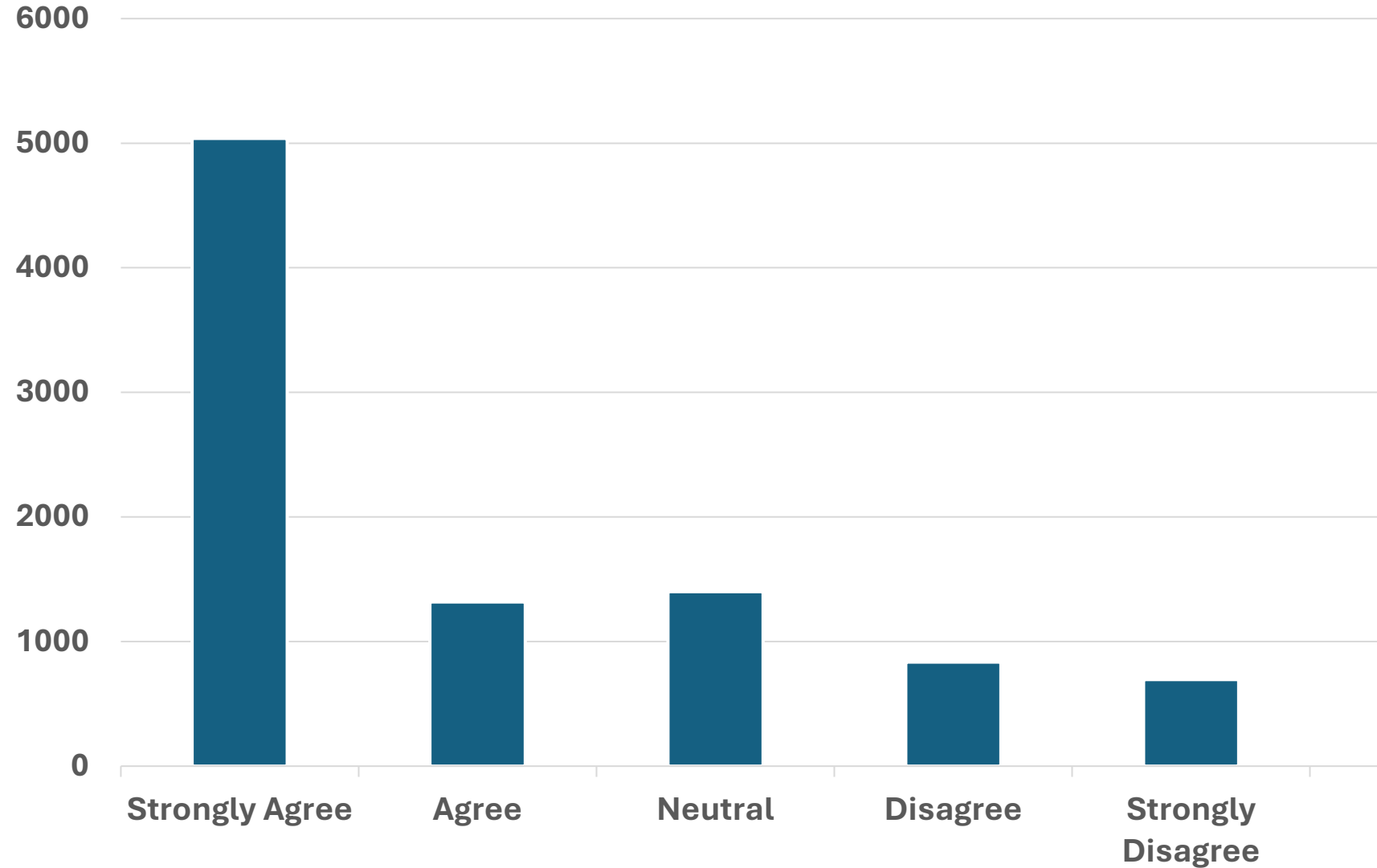
All Responses

Students should have access to personal technology in order to communicate with family and others during the school day.



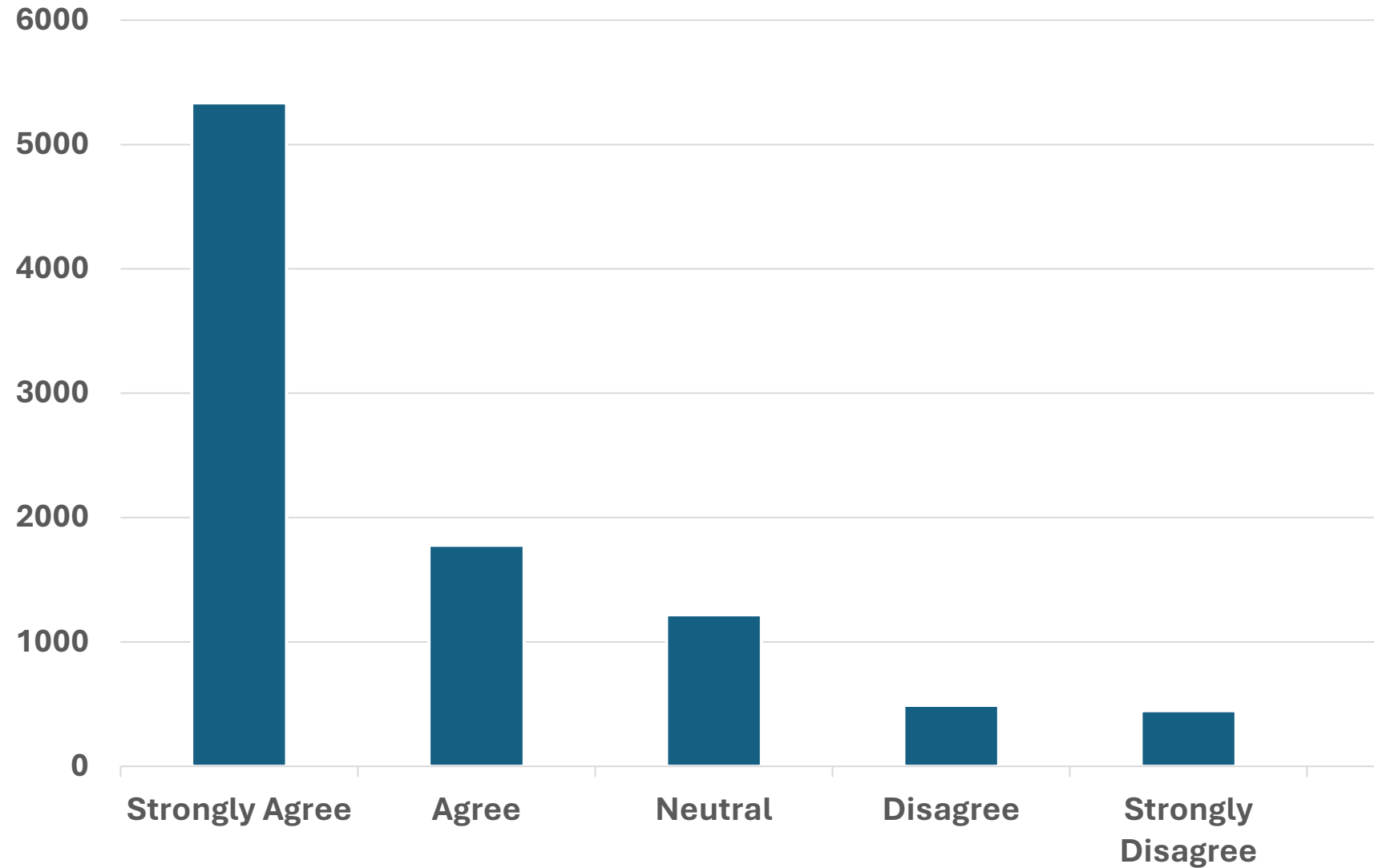
All Responses

**Student
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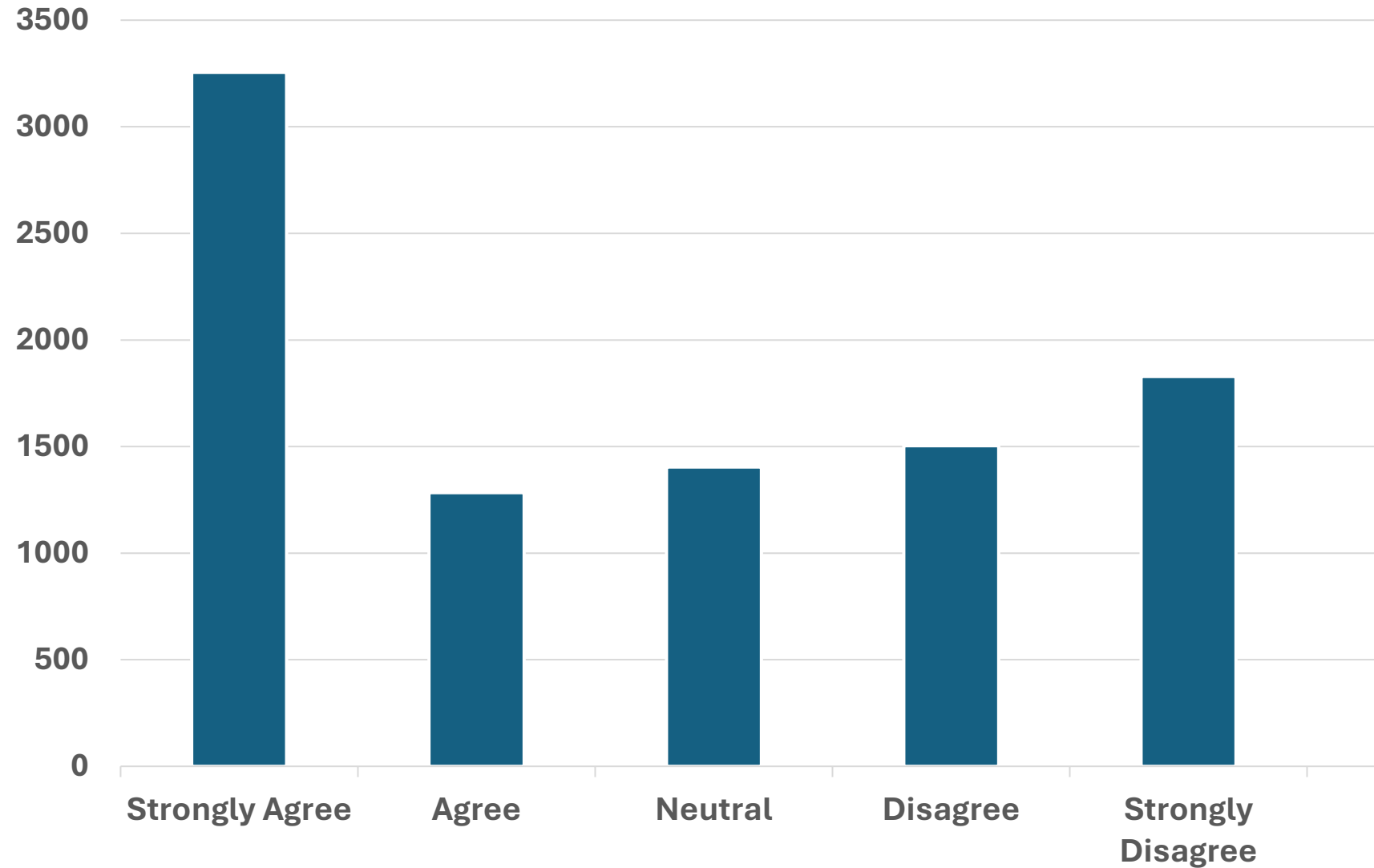
All Responses

There should be clear consequences for students who violate the policy or expectations related to cell phones and other personal technology.



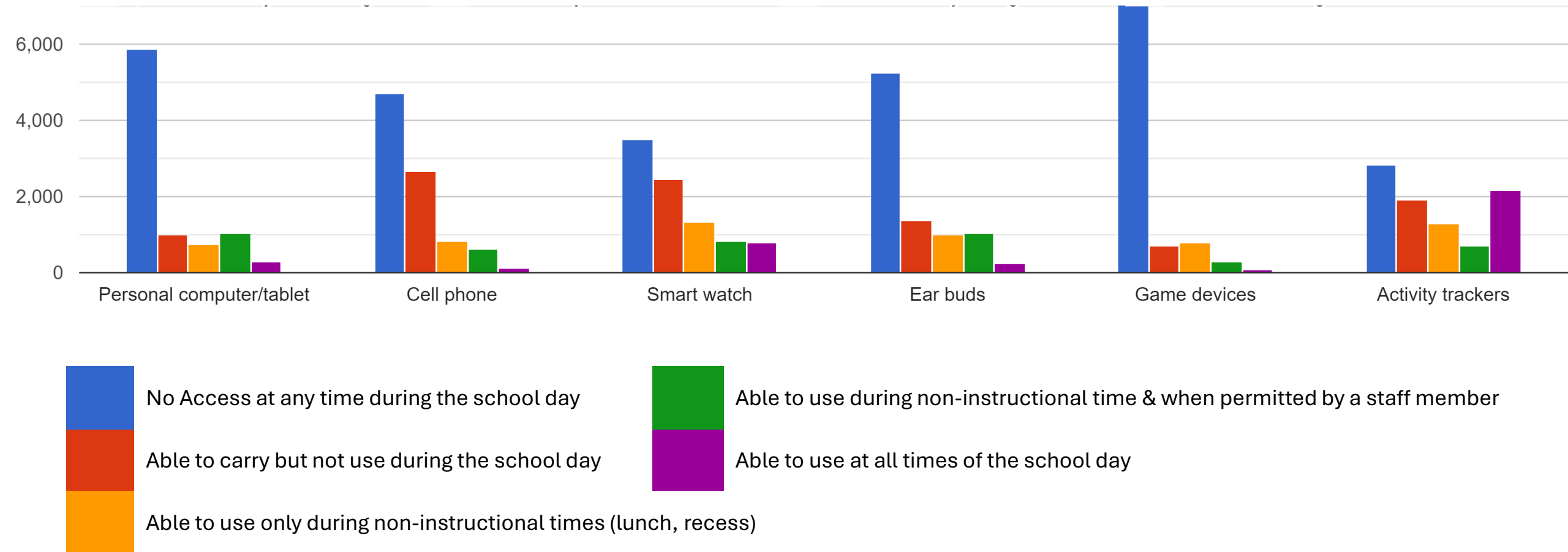
All Responses

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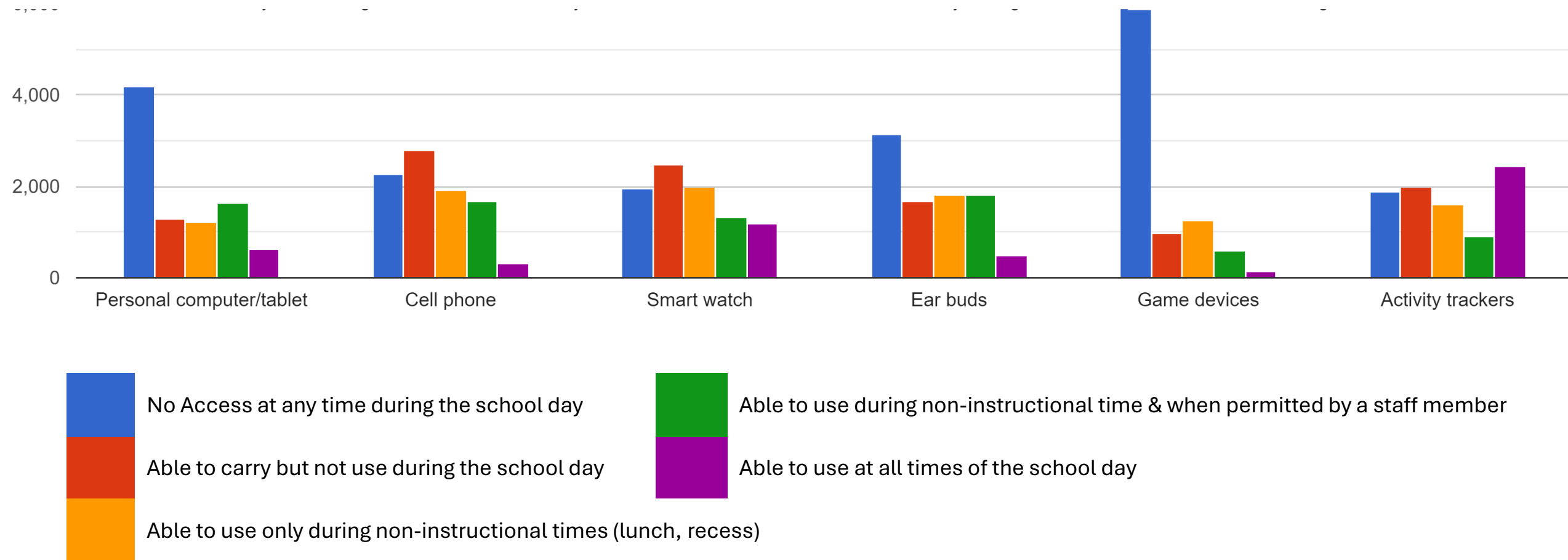
All Responses

Elementary Student Access to Personal Technology



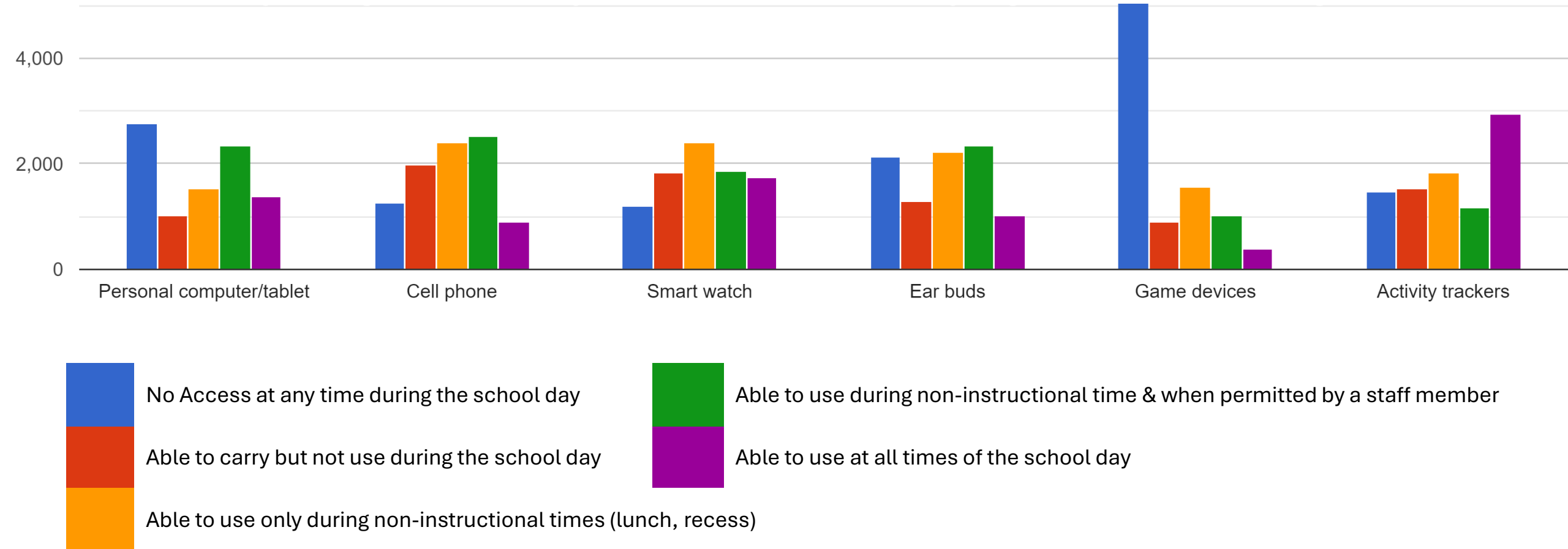
All Responses

Middle Student Access to Personal Technology



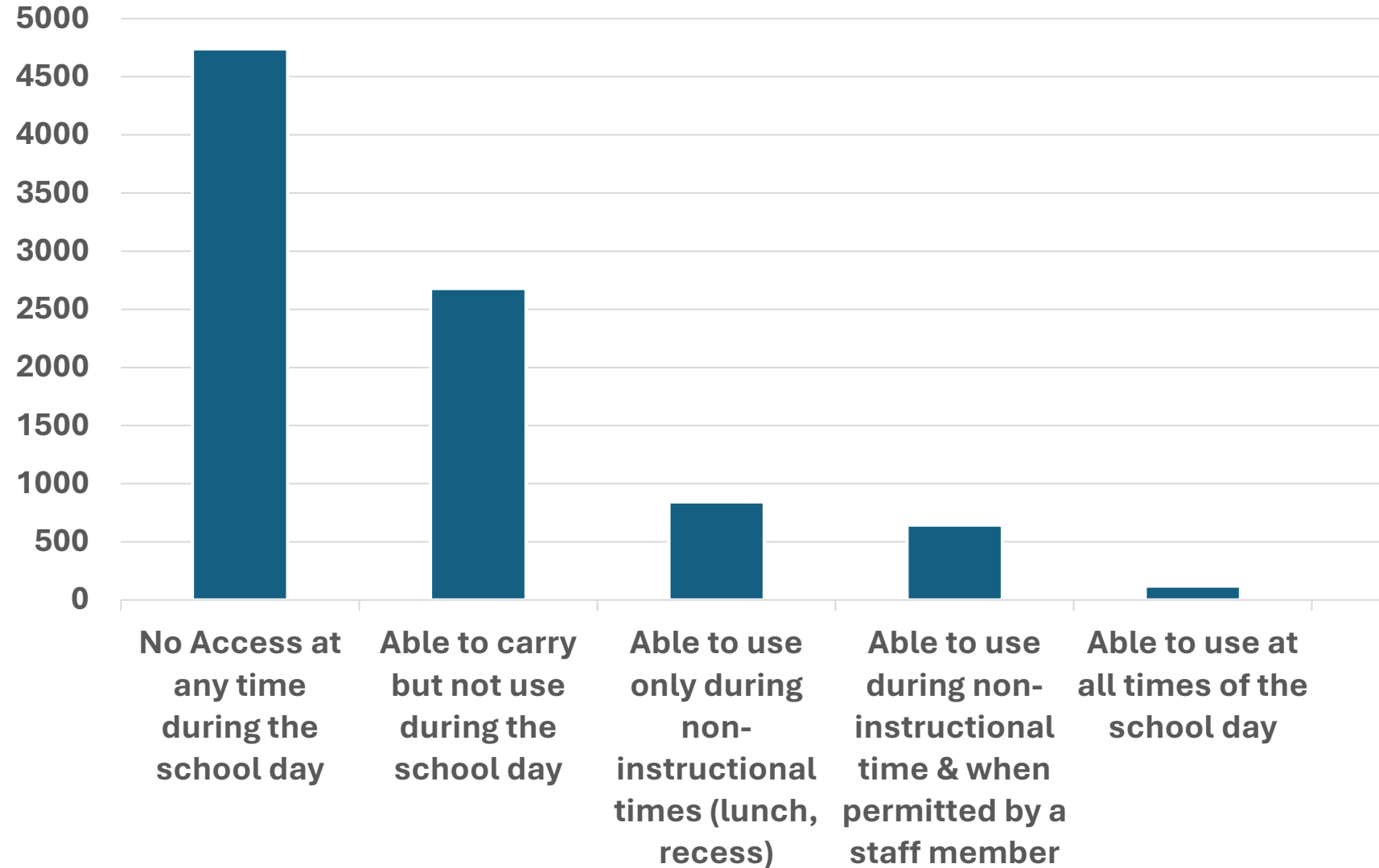
All Responses

High Student Access to Personal Technology



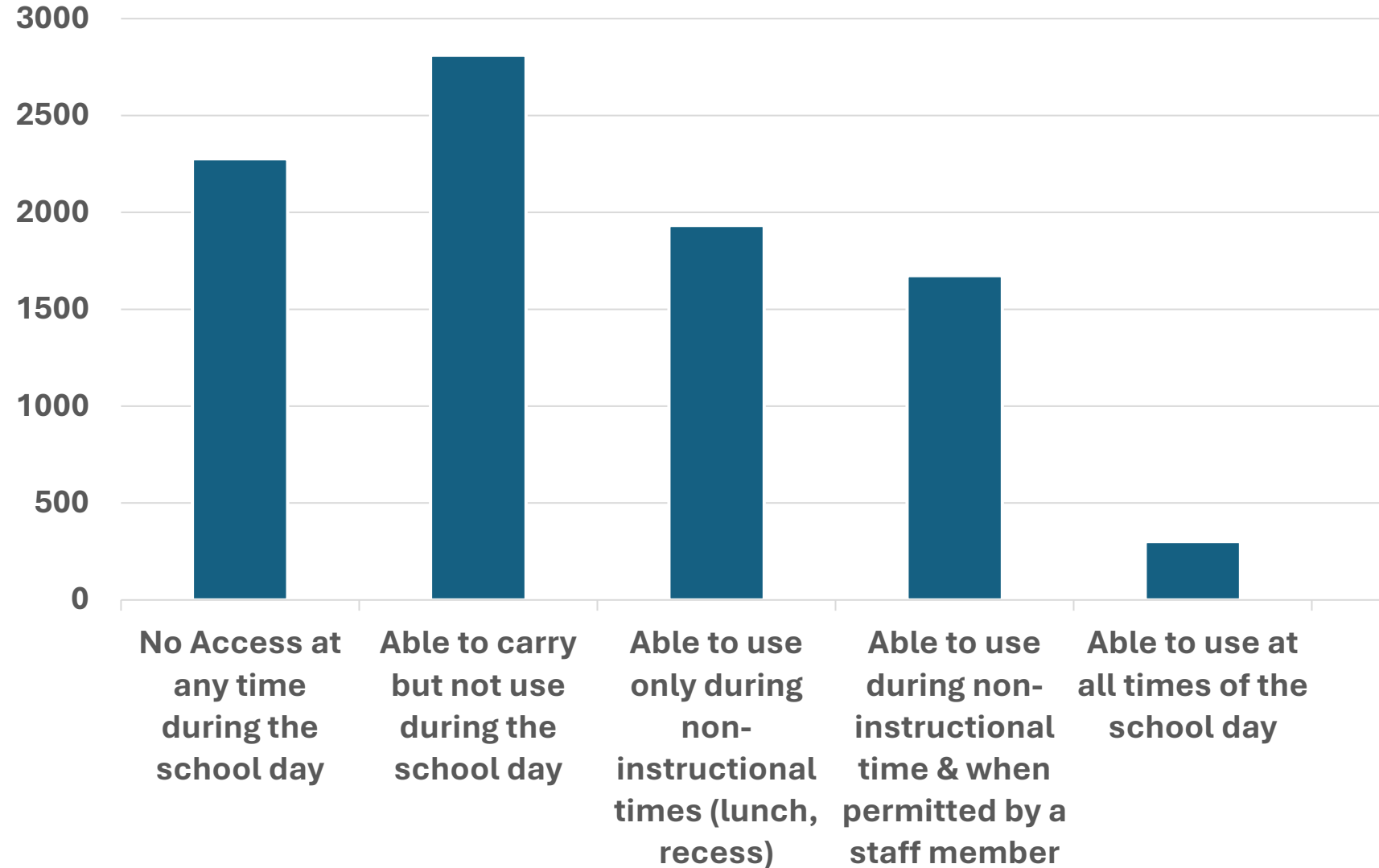
All Responses

Elementary Student Access to Personal Cell Phone



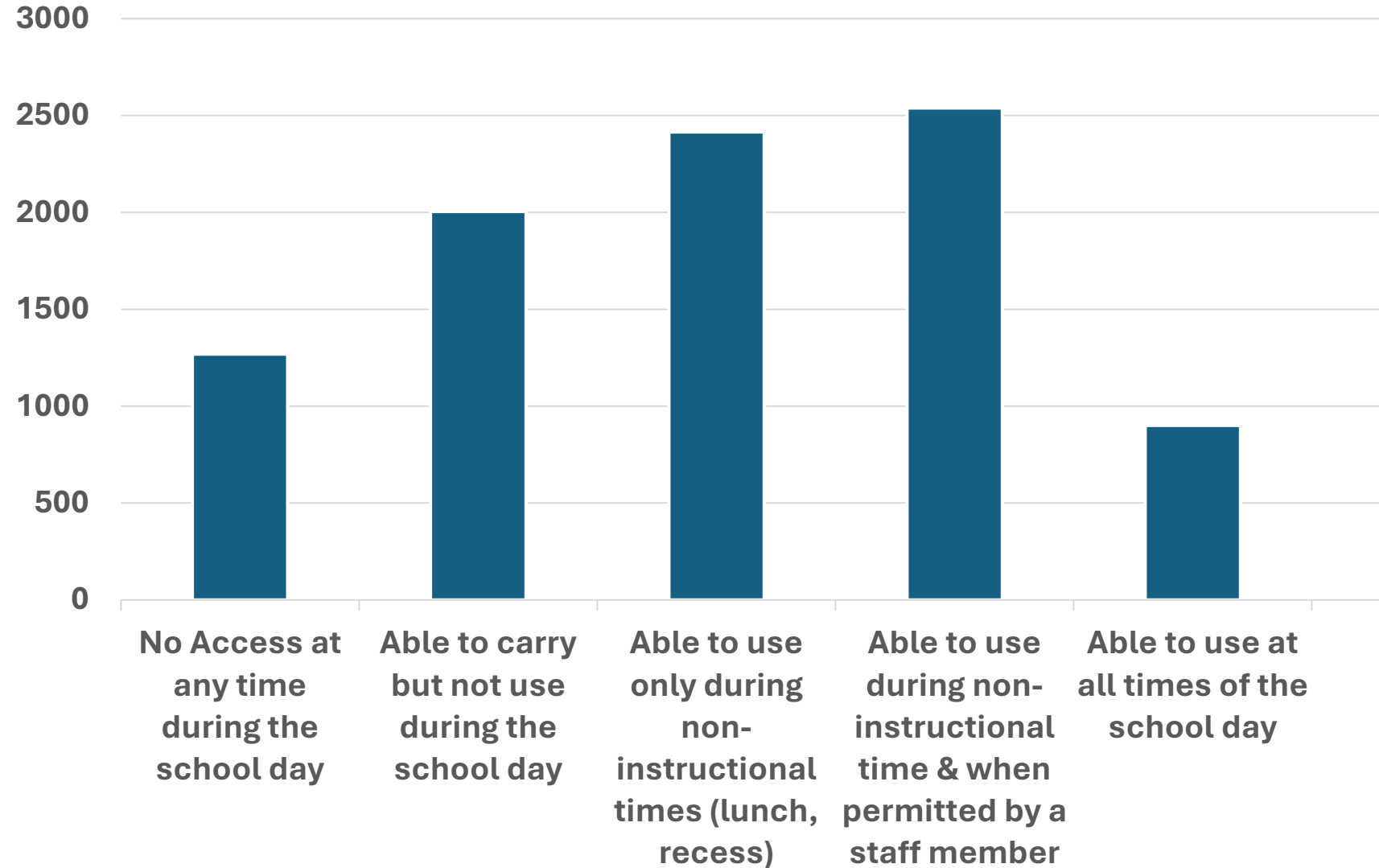
All Responses

Middle Student Access to Personal Cell Phones



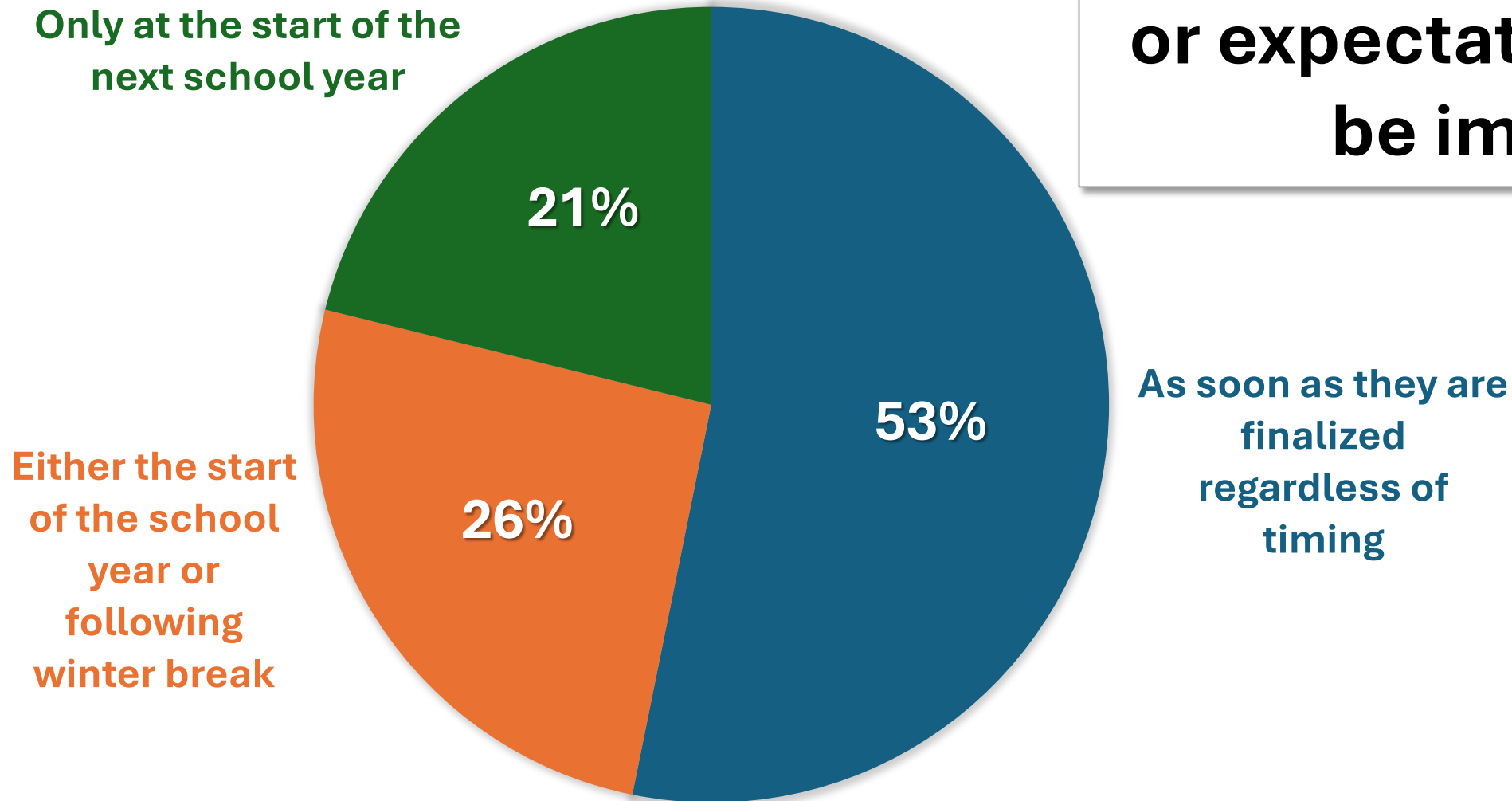
All Responses

**High
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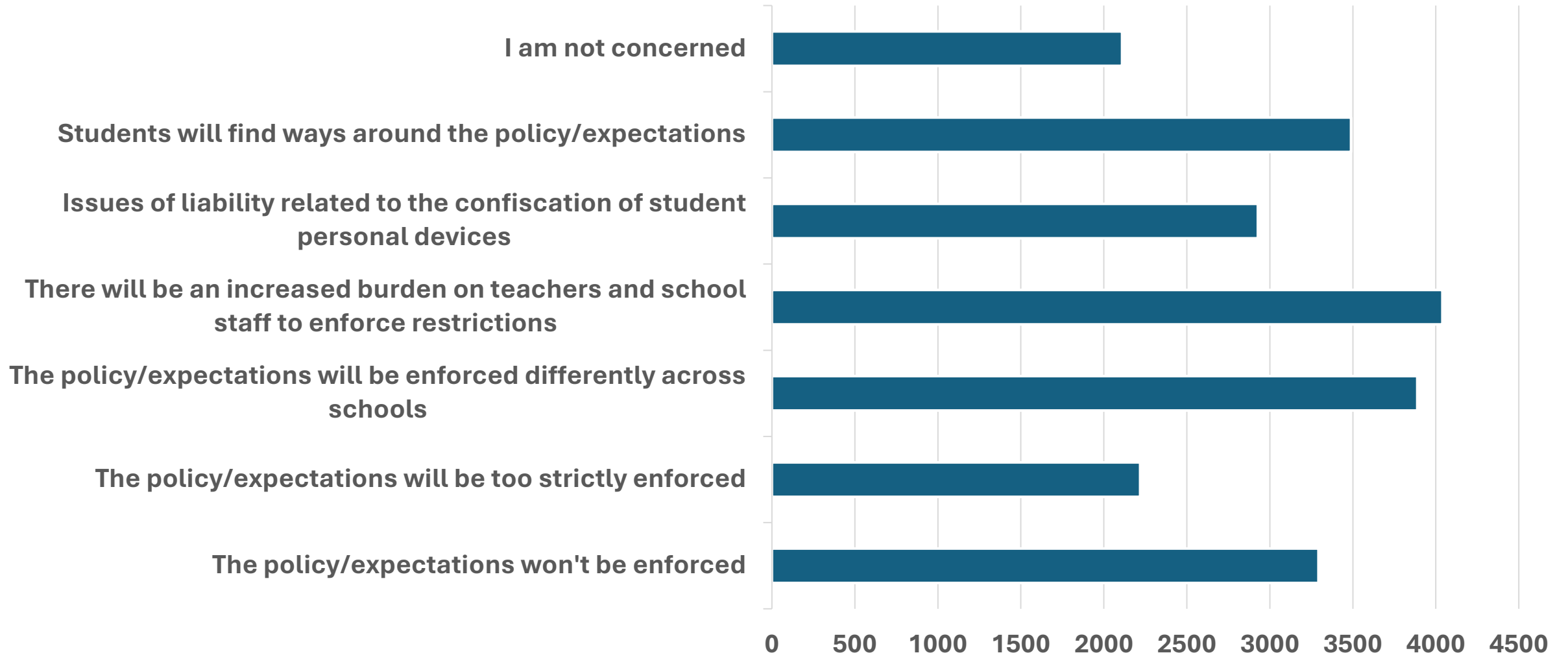
All Responses

**Any changes to policies
or expectations should
be implemented:**



All Responses

I am Concerned About:



Student Personal Technology in Schools

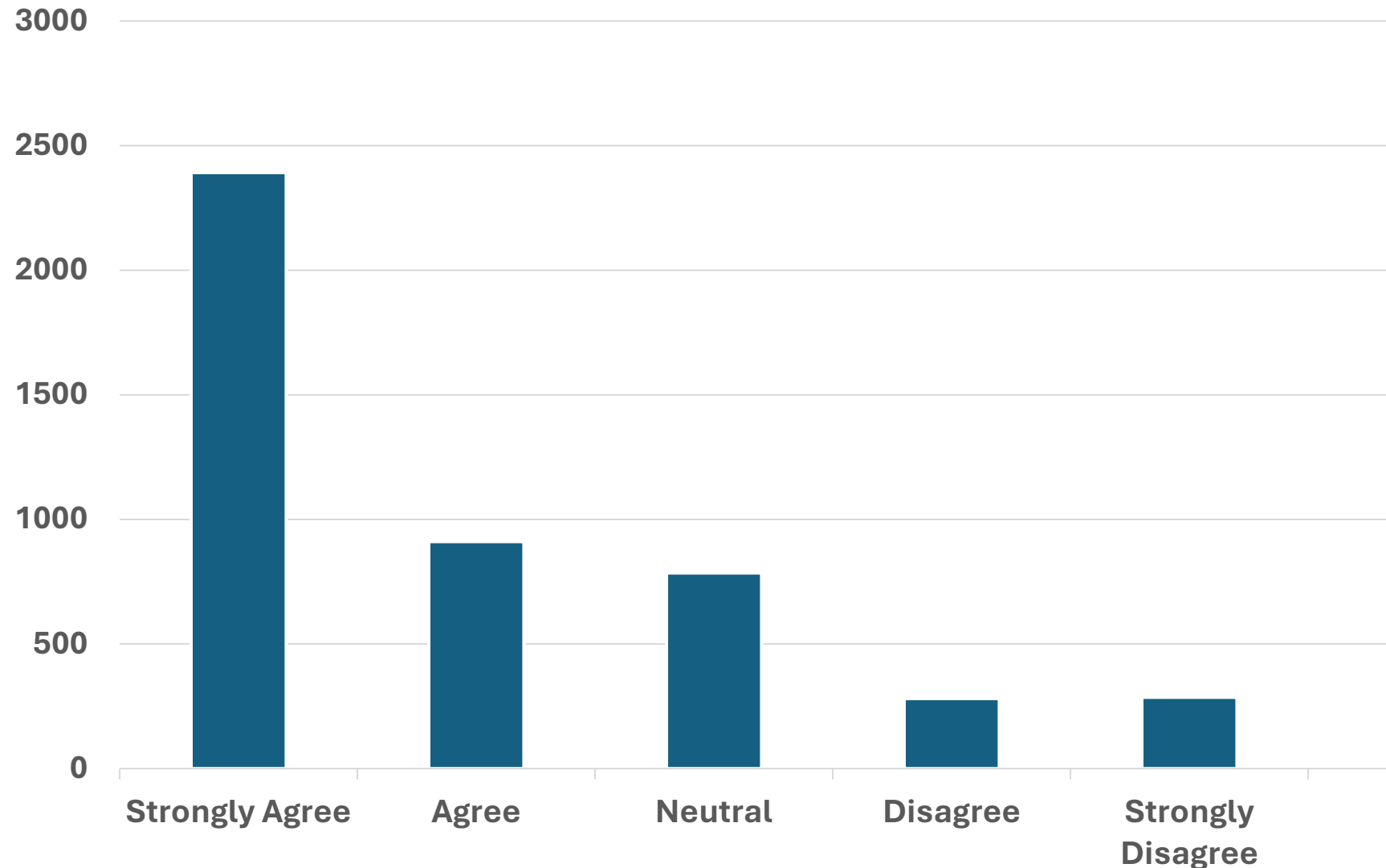
Survey Results

Parents/Guardians



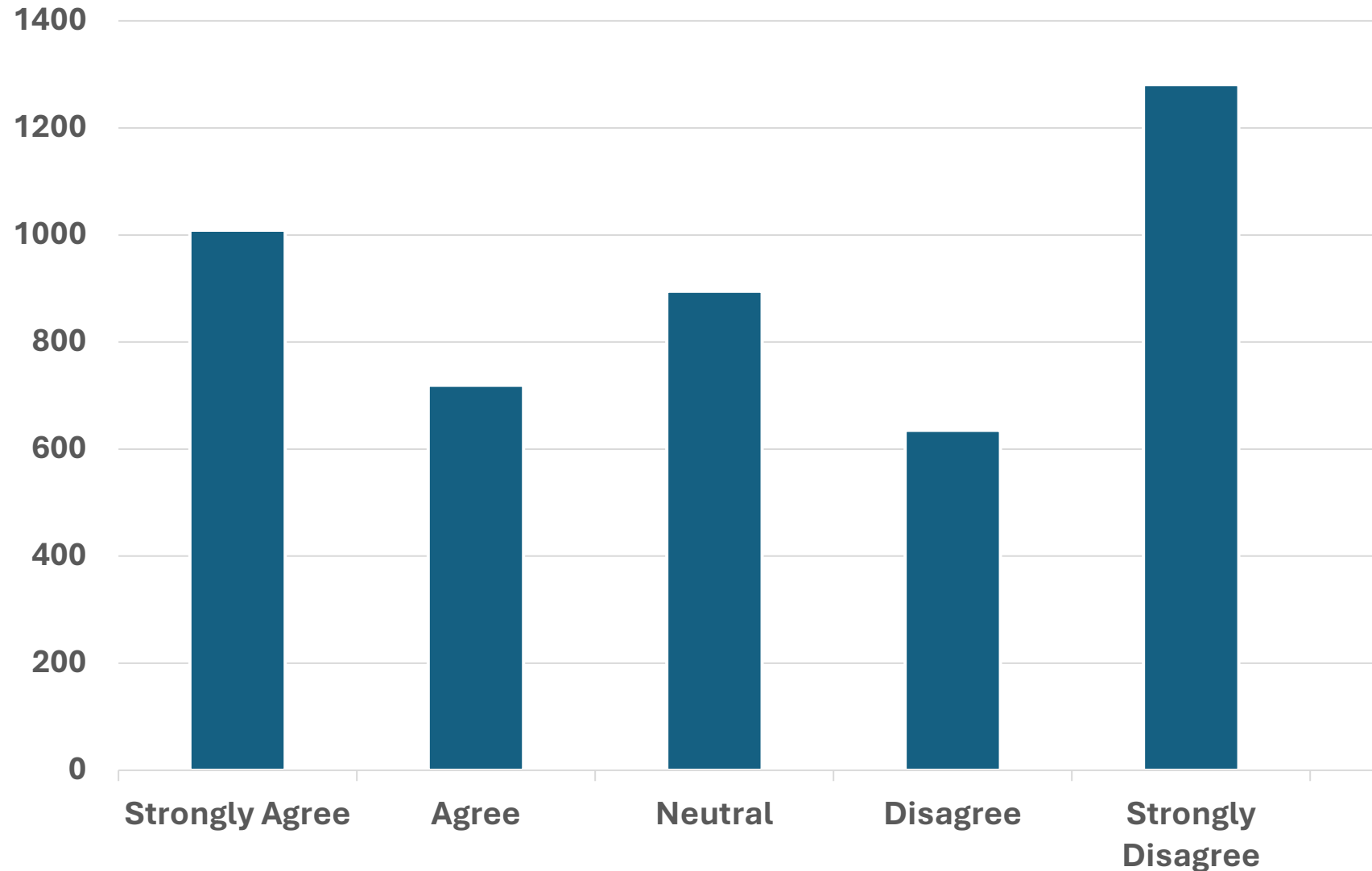
Parents/Guardians

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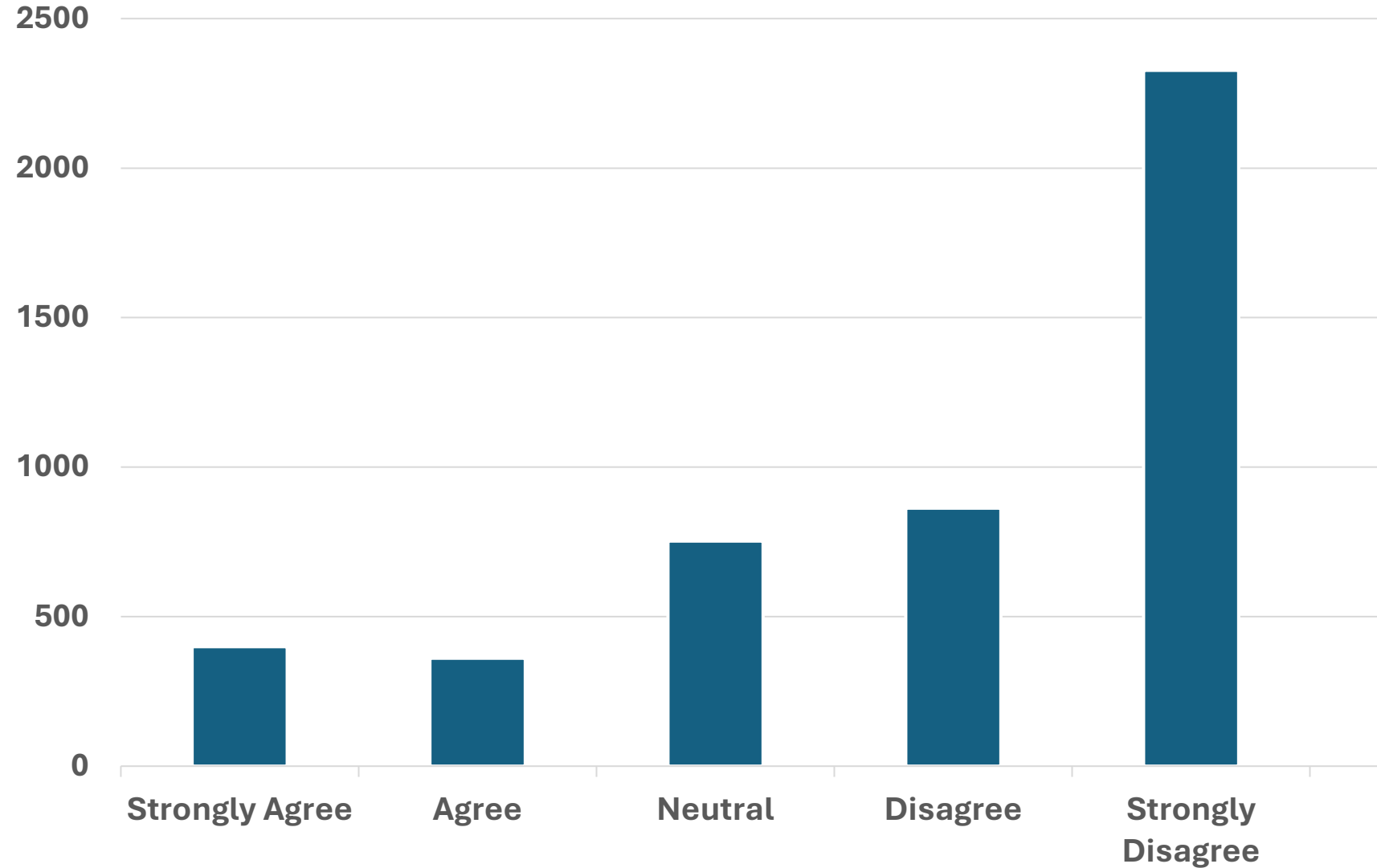
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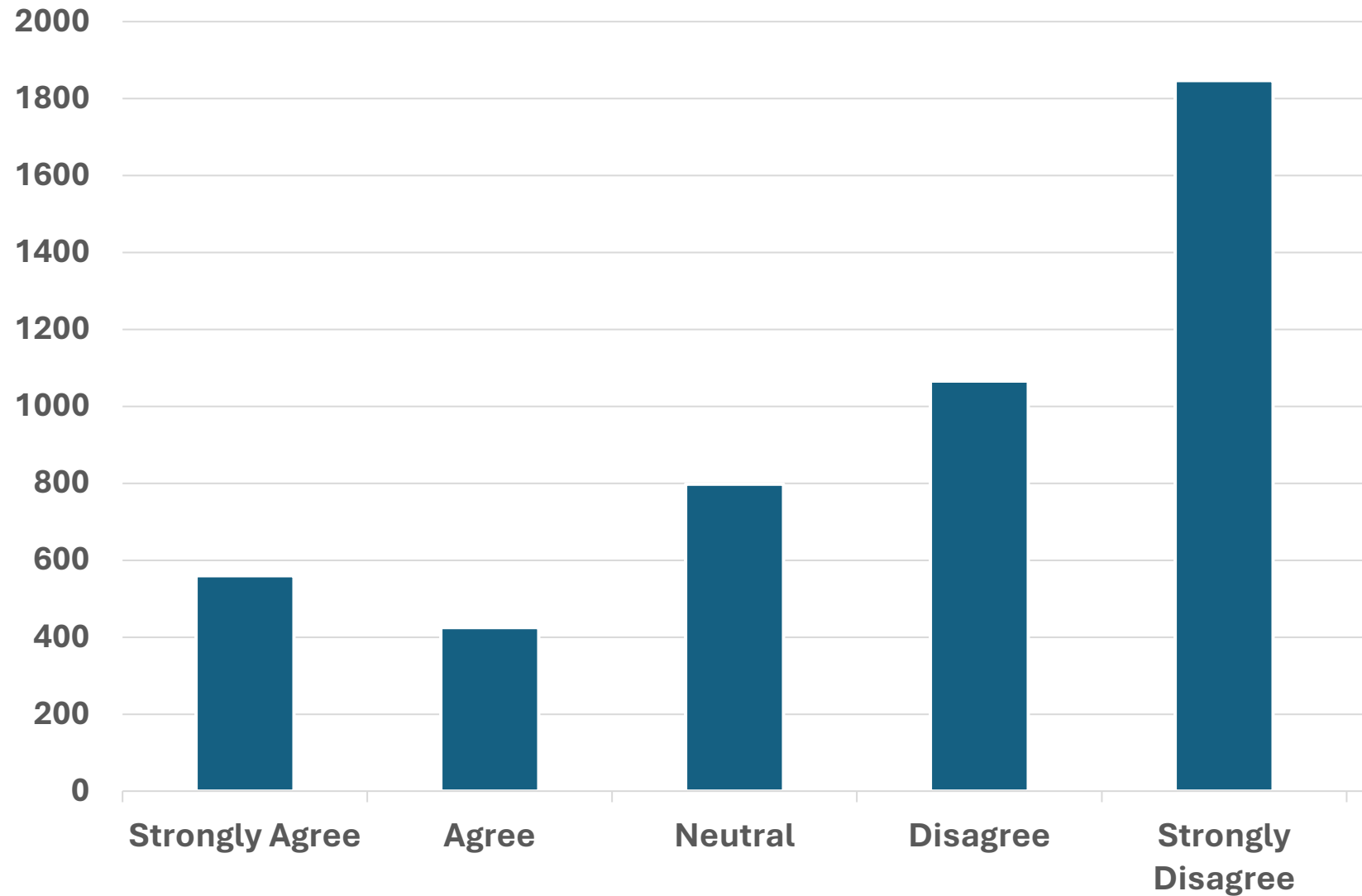
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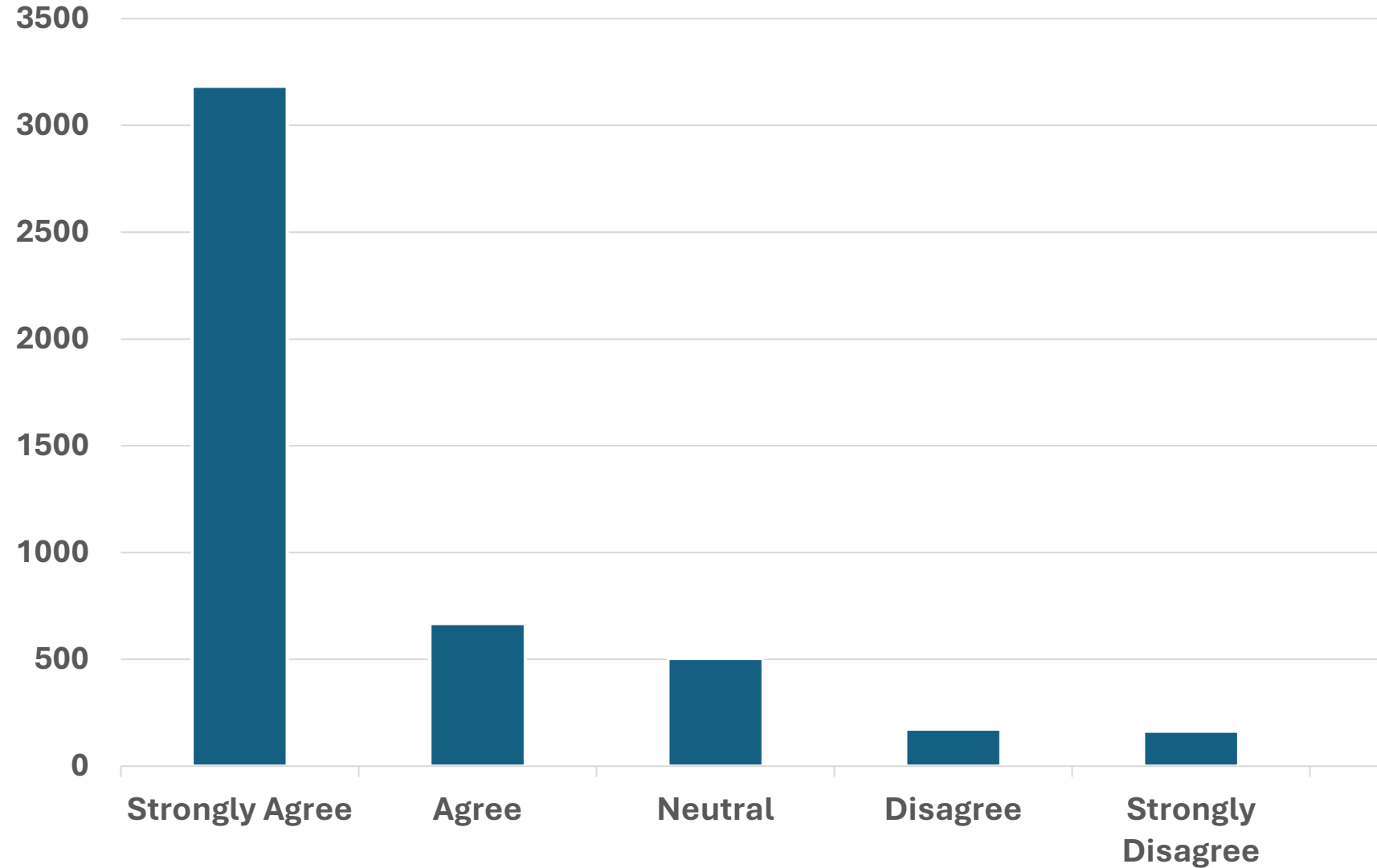
Parents/Guardians

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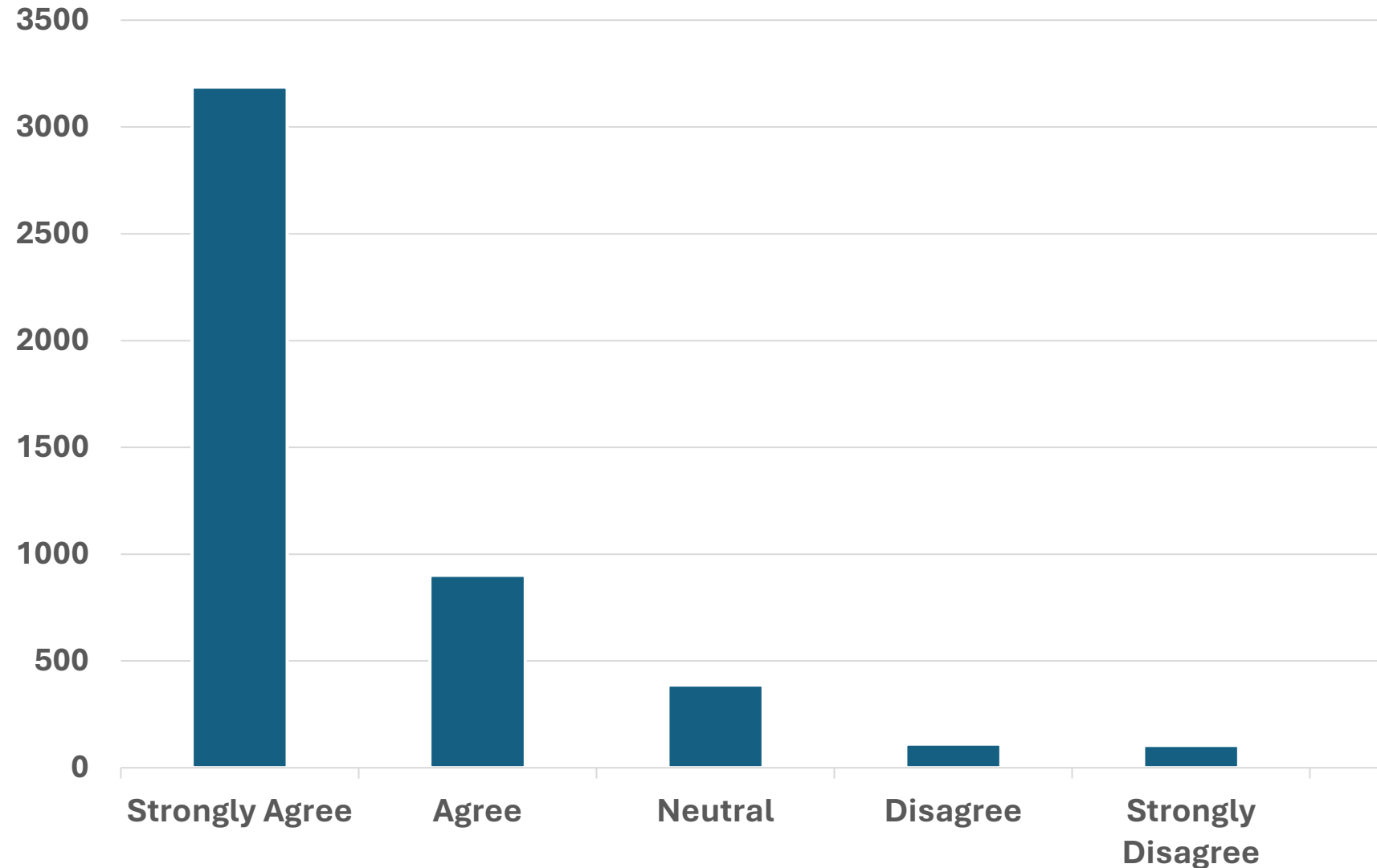
Parents/Guardians

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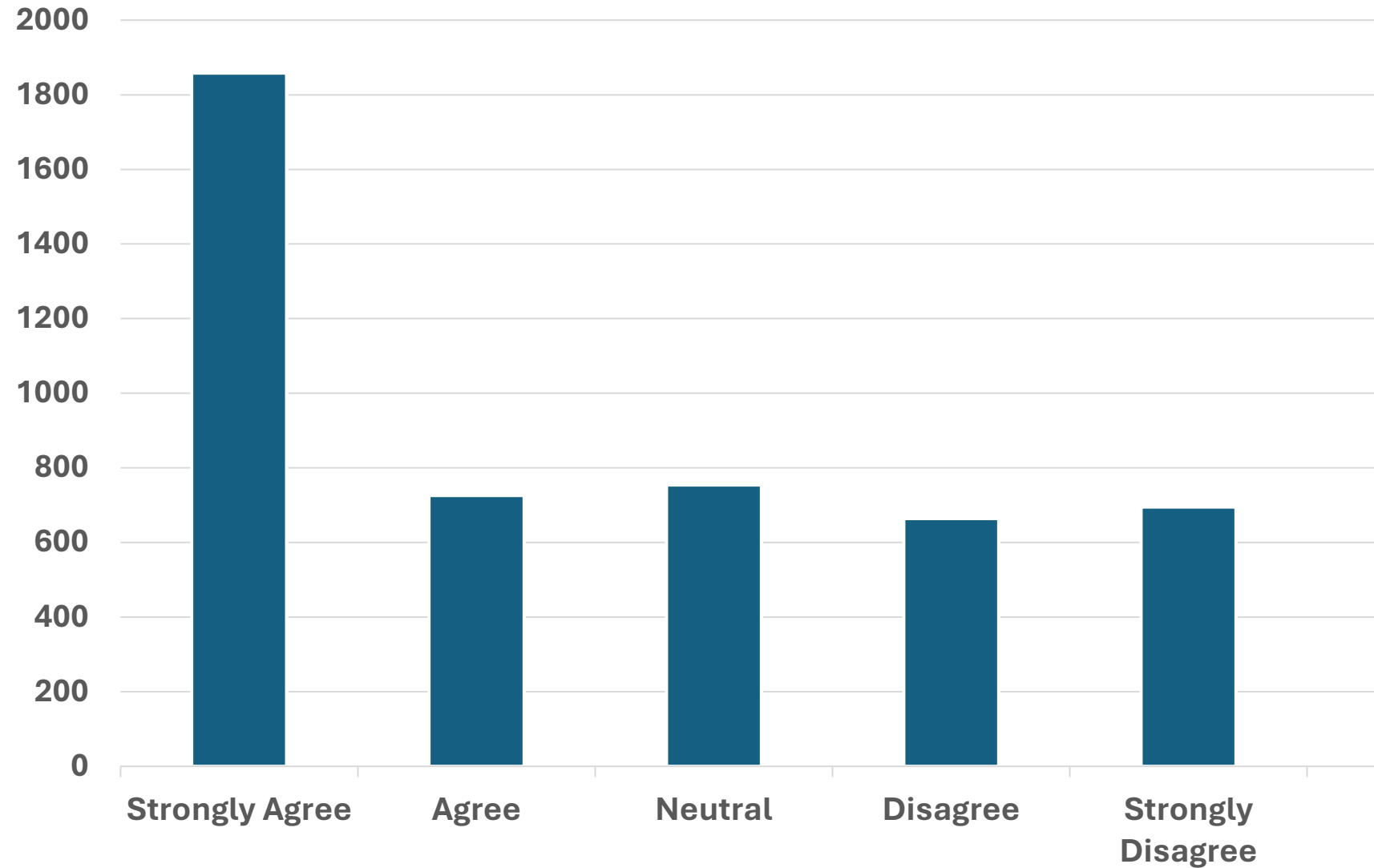
Parents/Guardians

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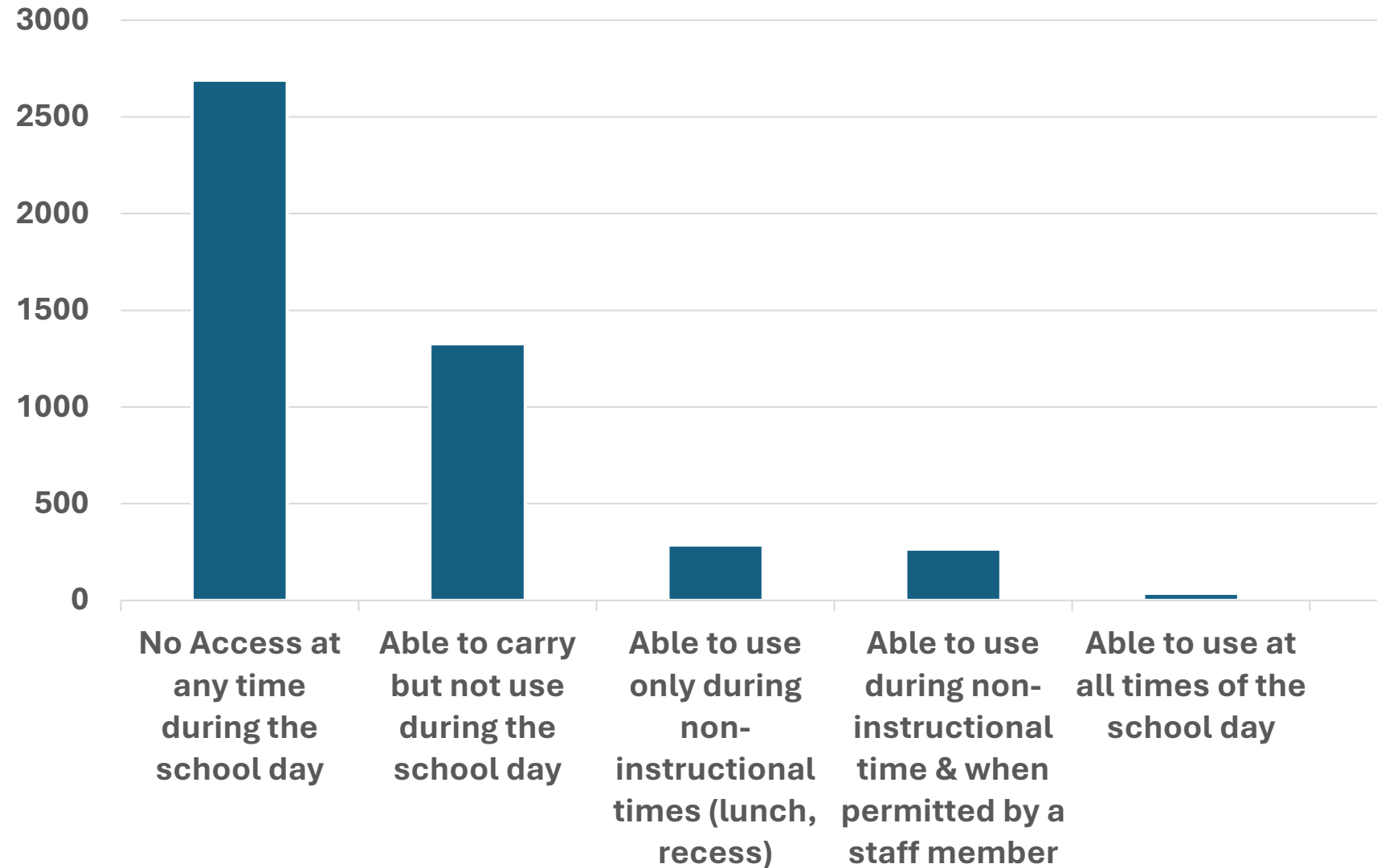
Parents/Guardians

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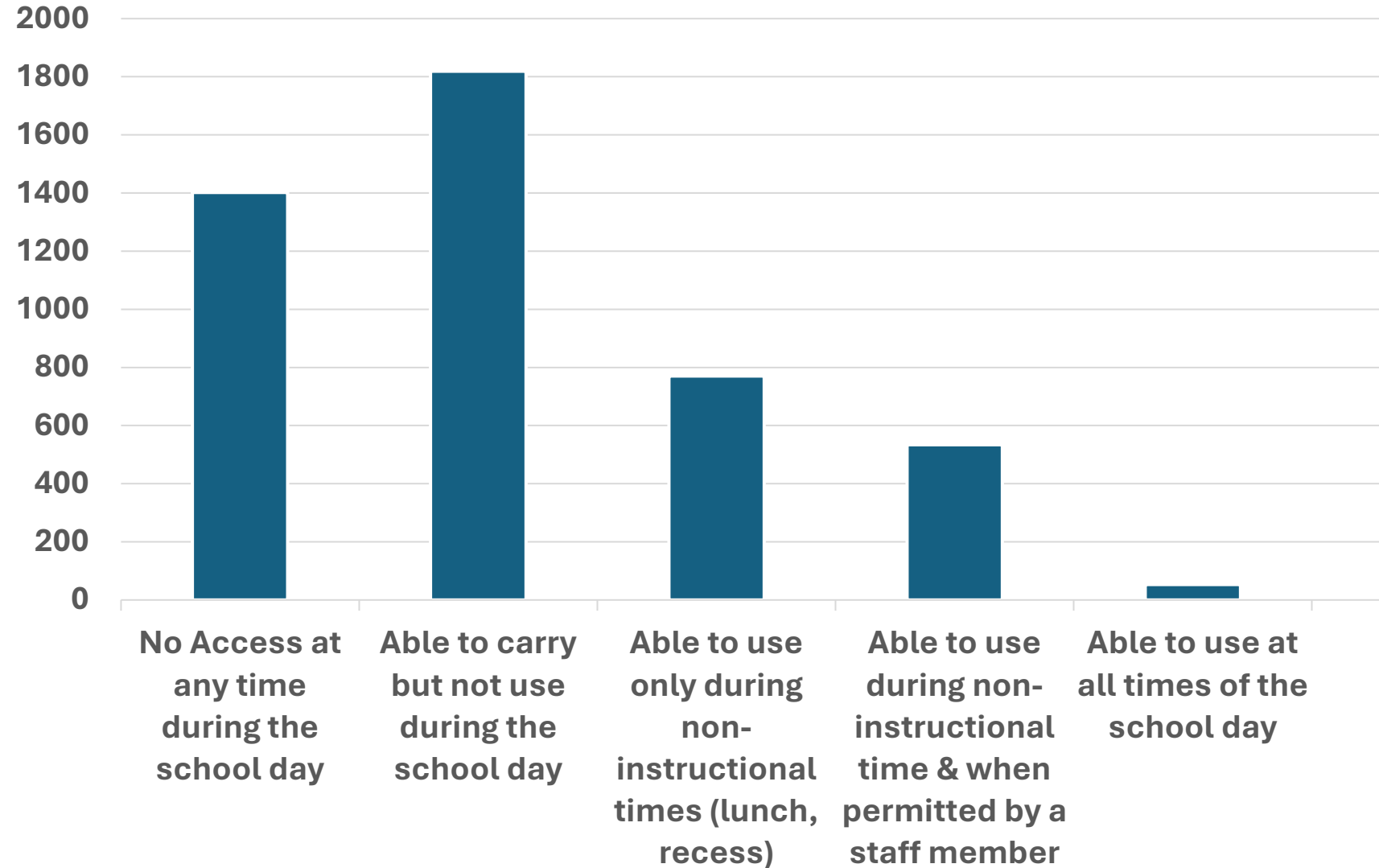
Parents/Guardians

Elementary Student Access to Personal Cell Phone



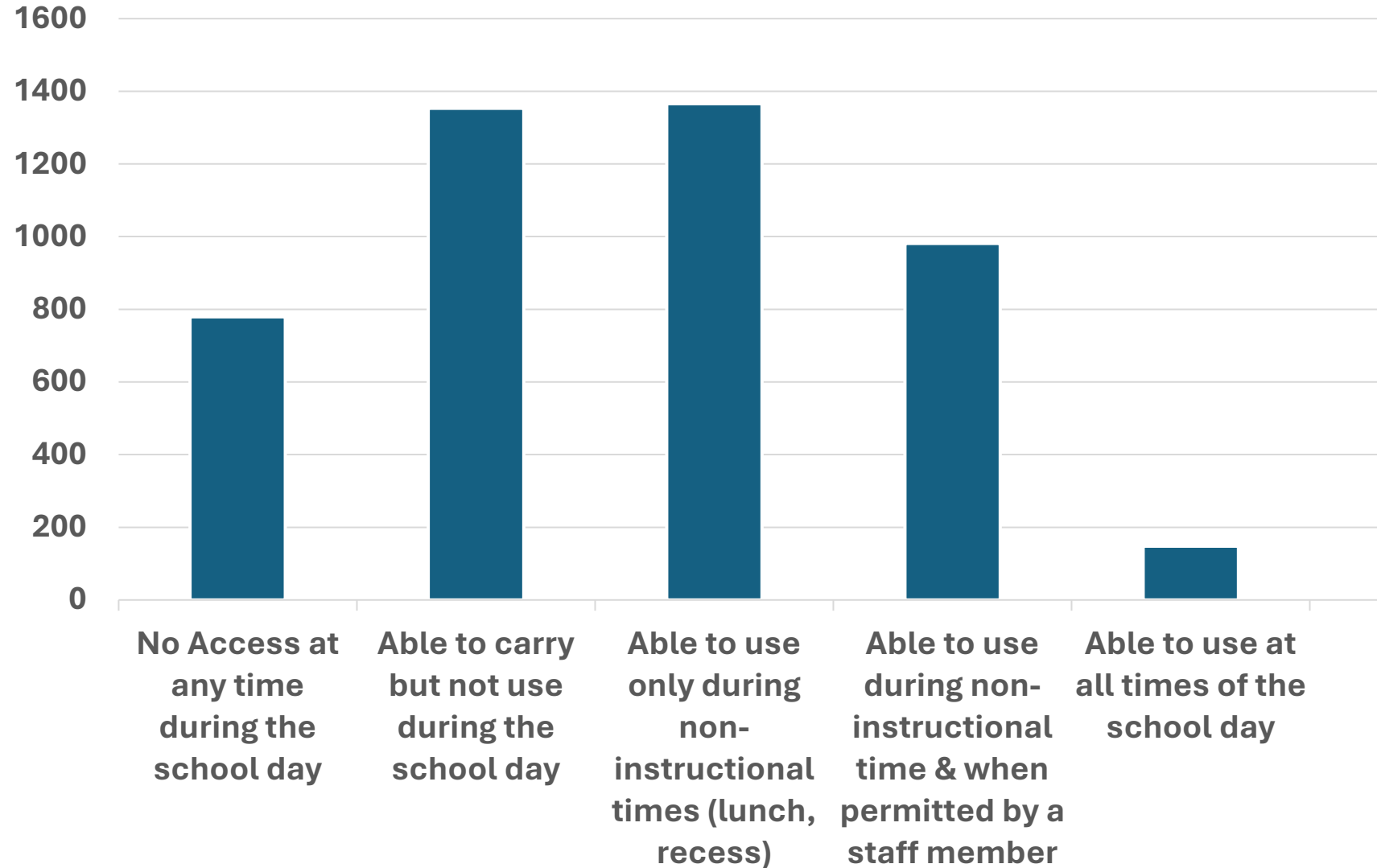
Parents/Guardians

Middle Student Access to Personal Cell Phones



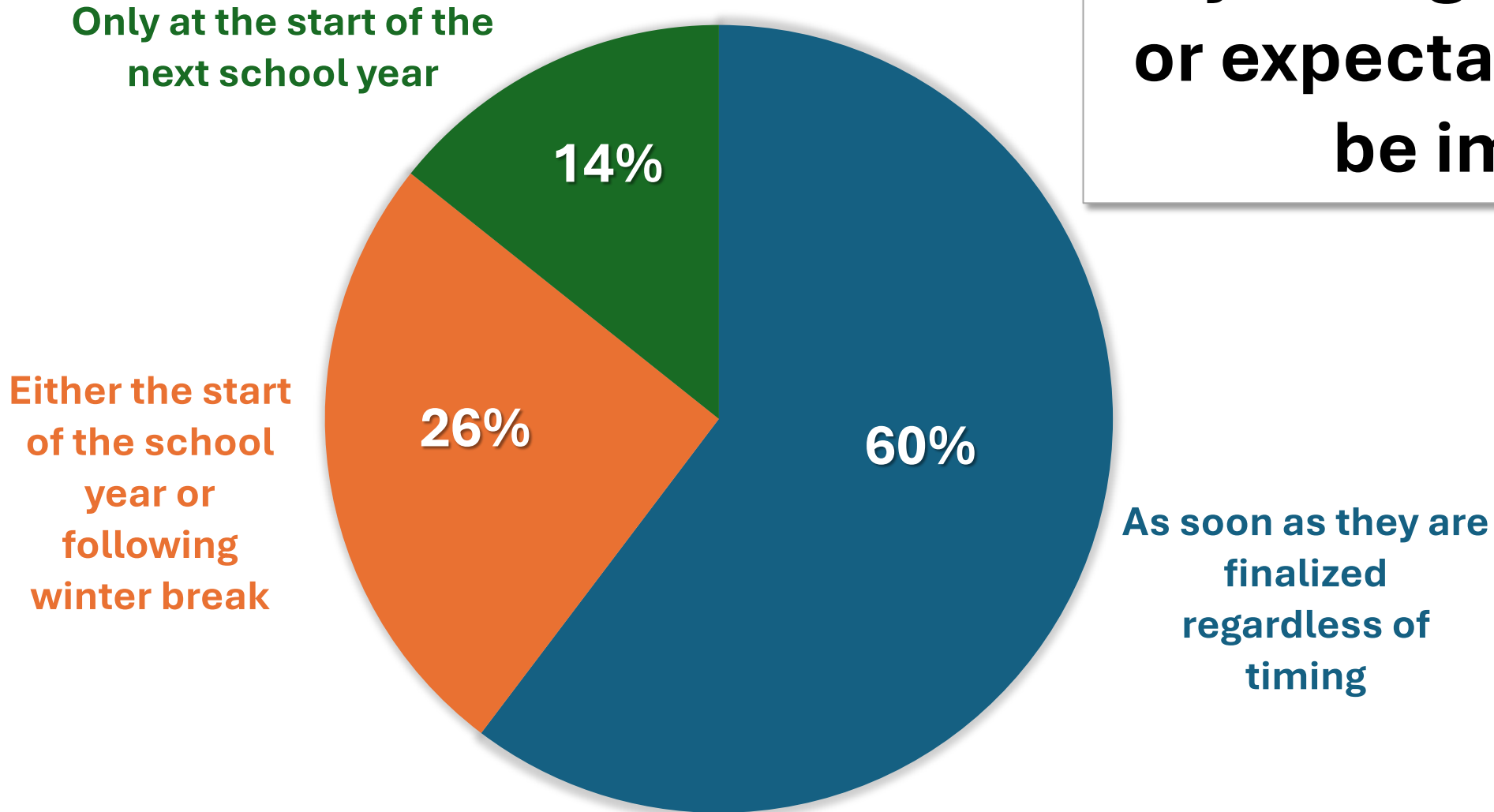
Parents/Guardians

**High
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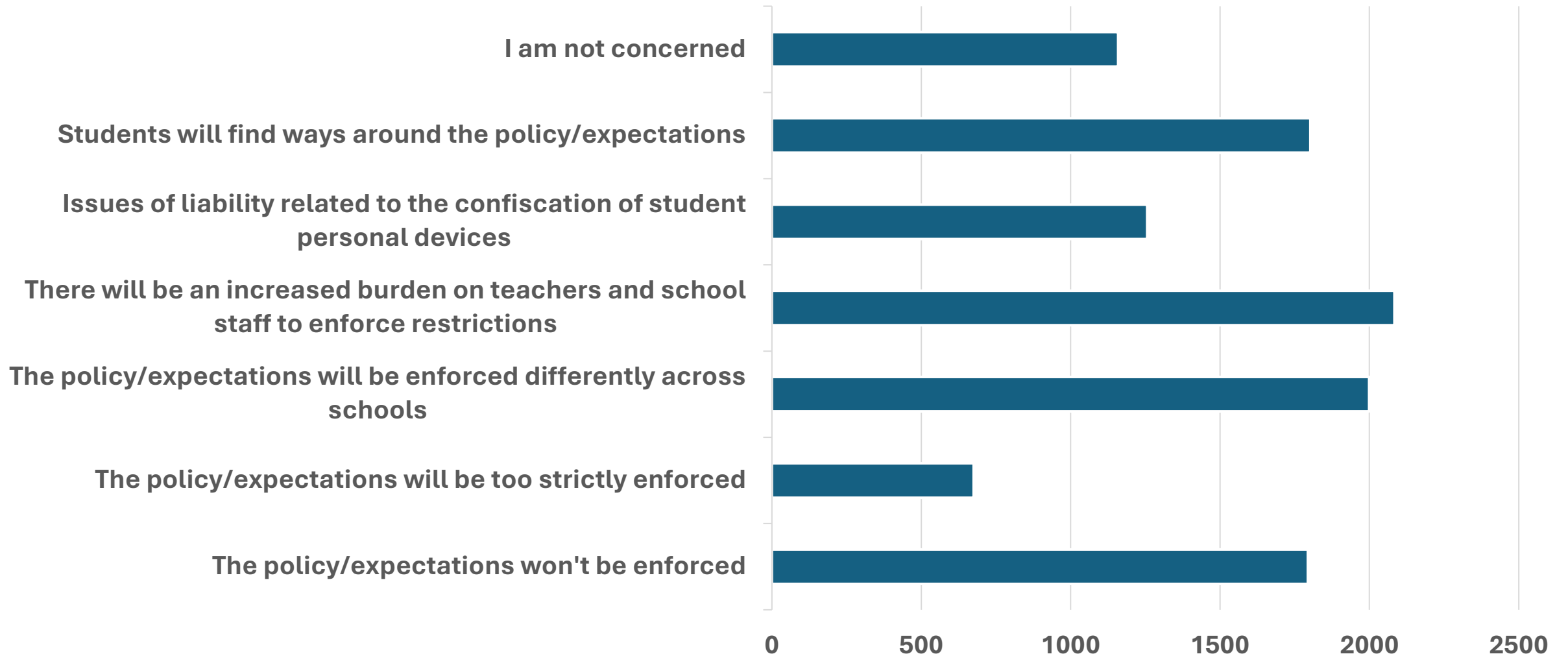
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Student Personal Technology in Schools

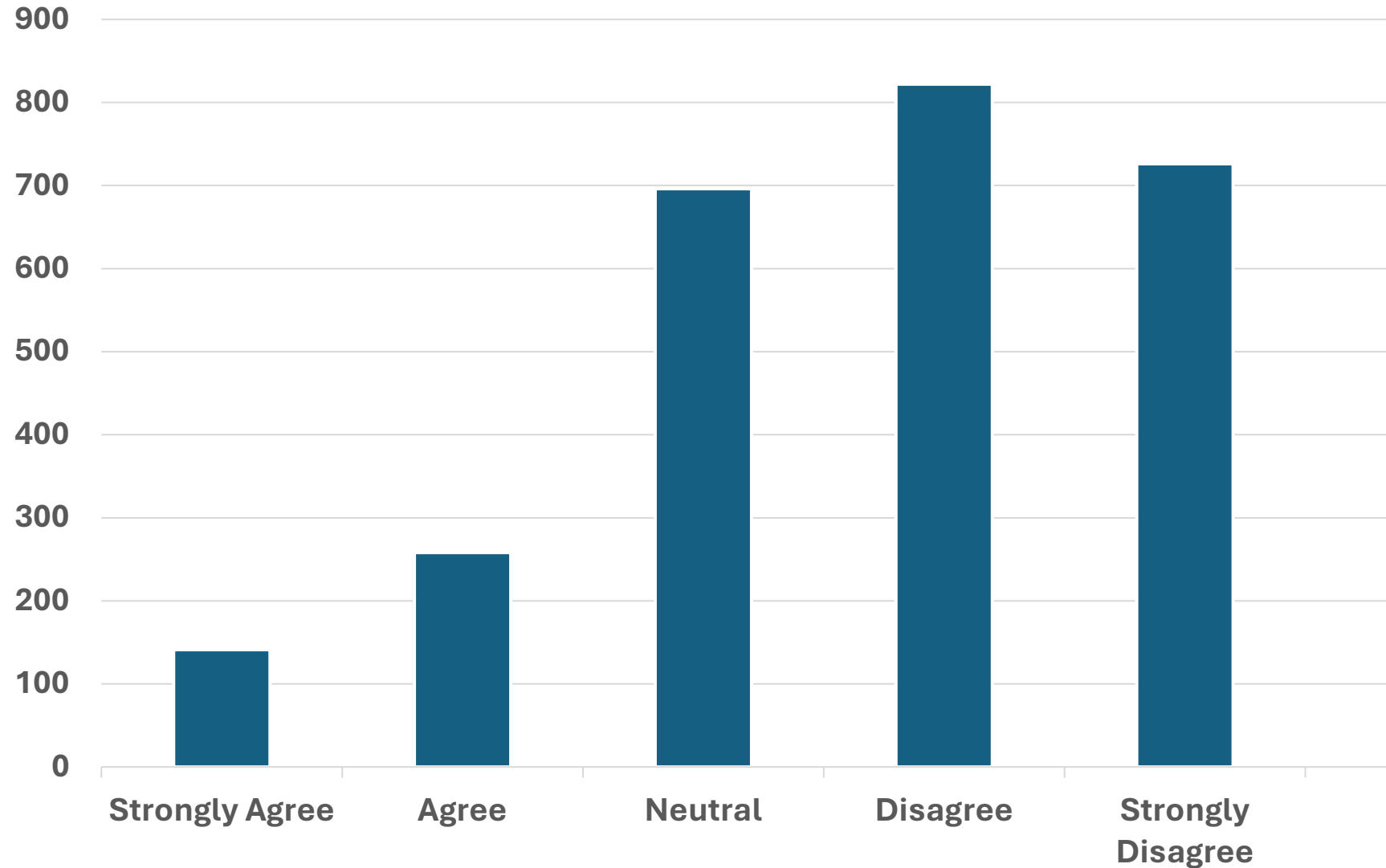
Survey Results

Students



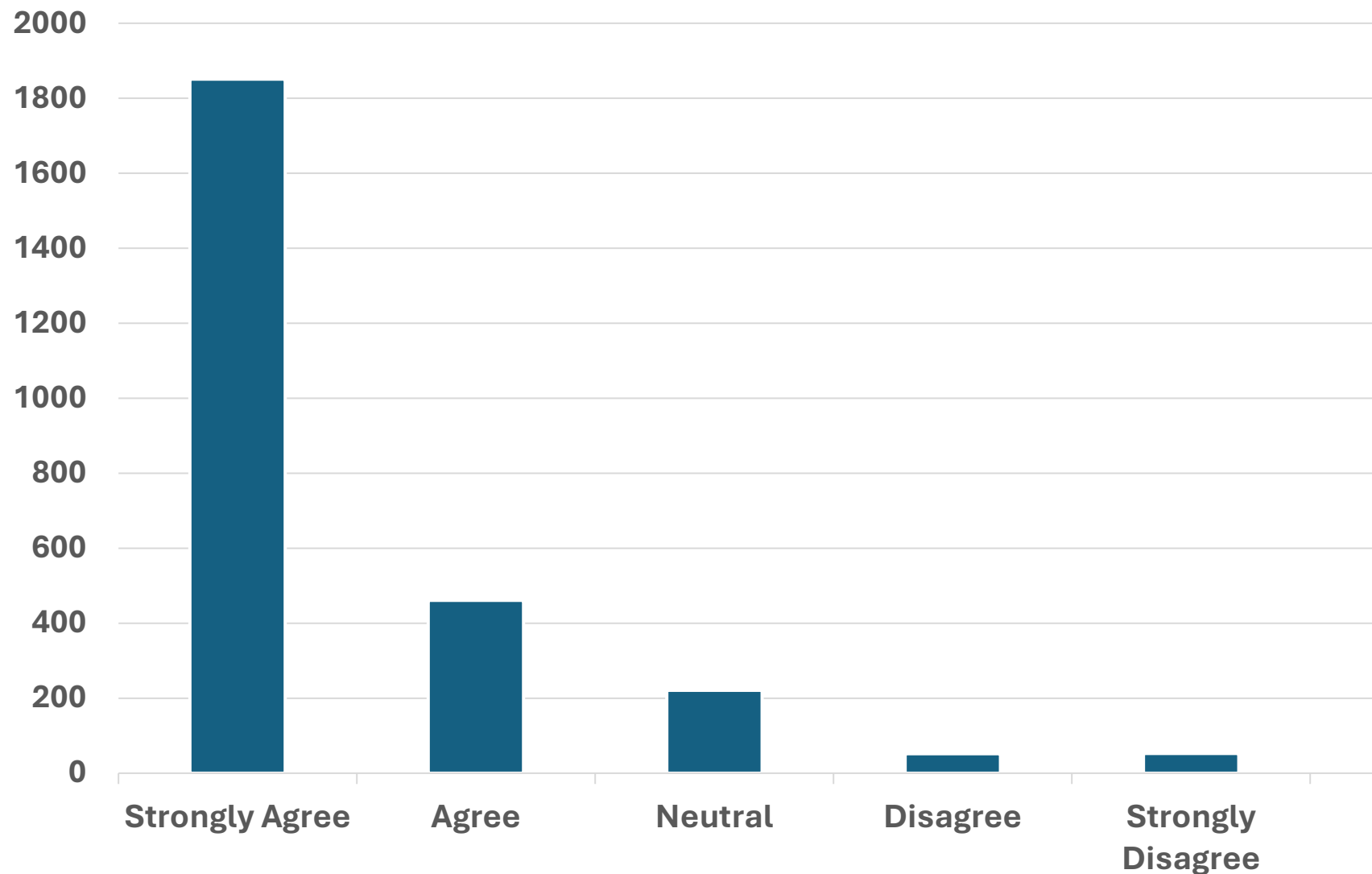
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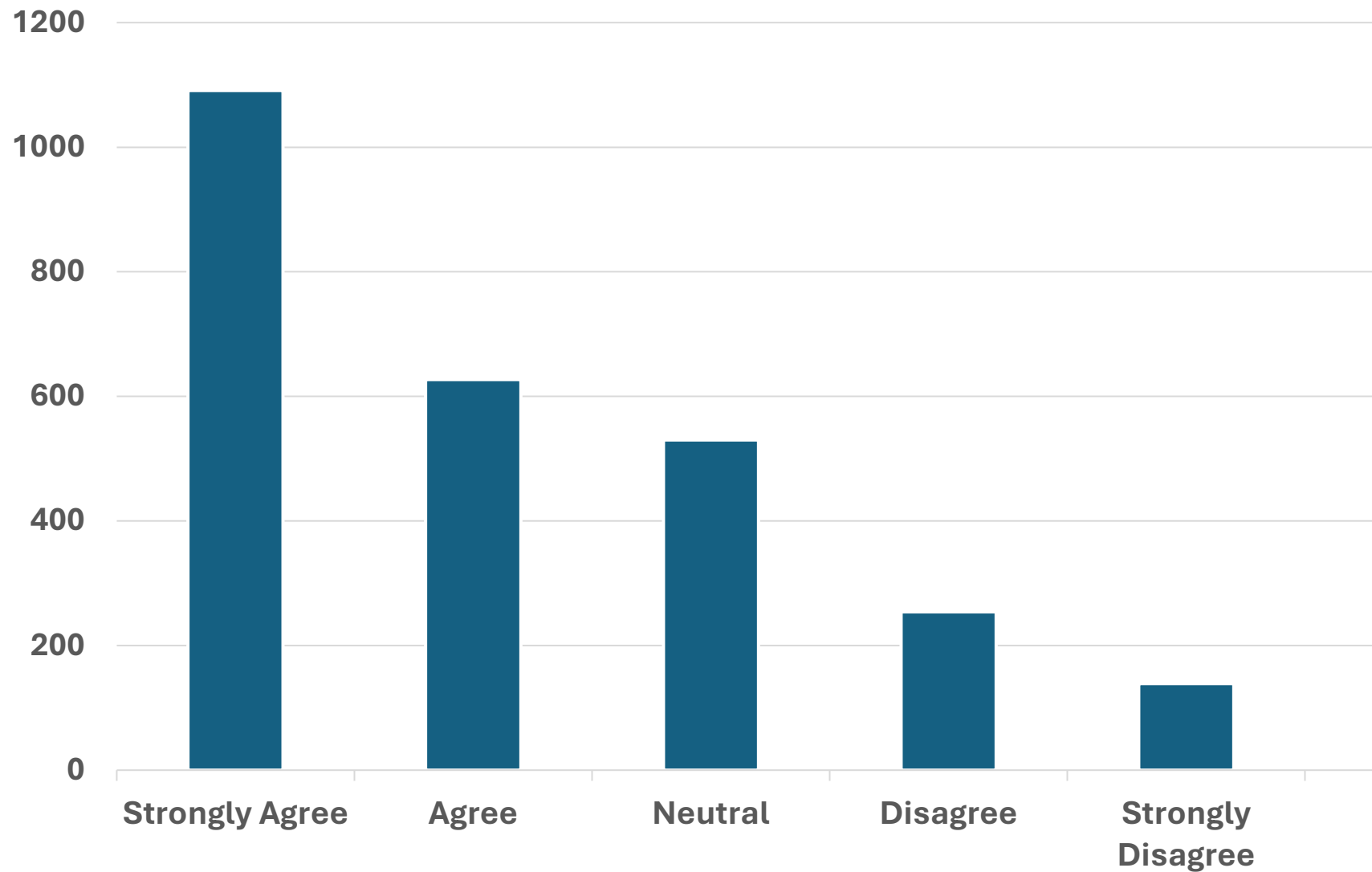
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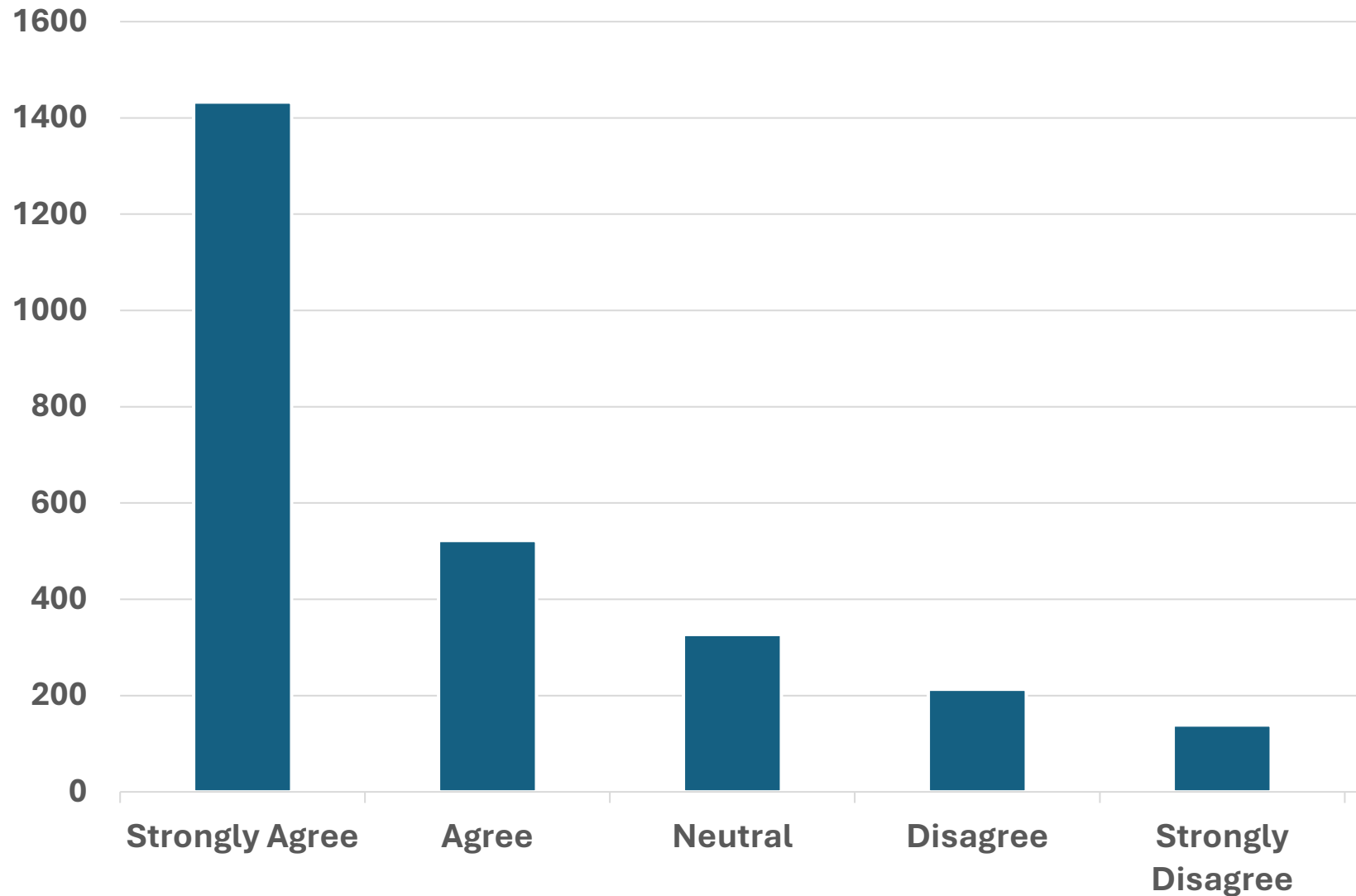
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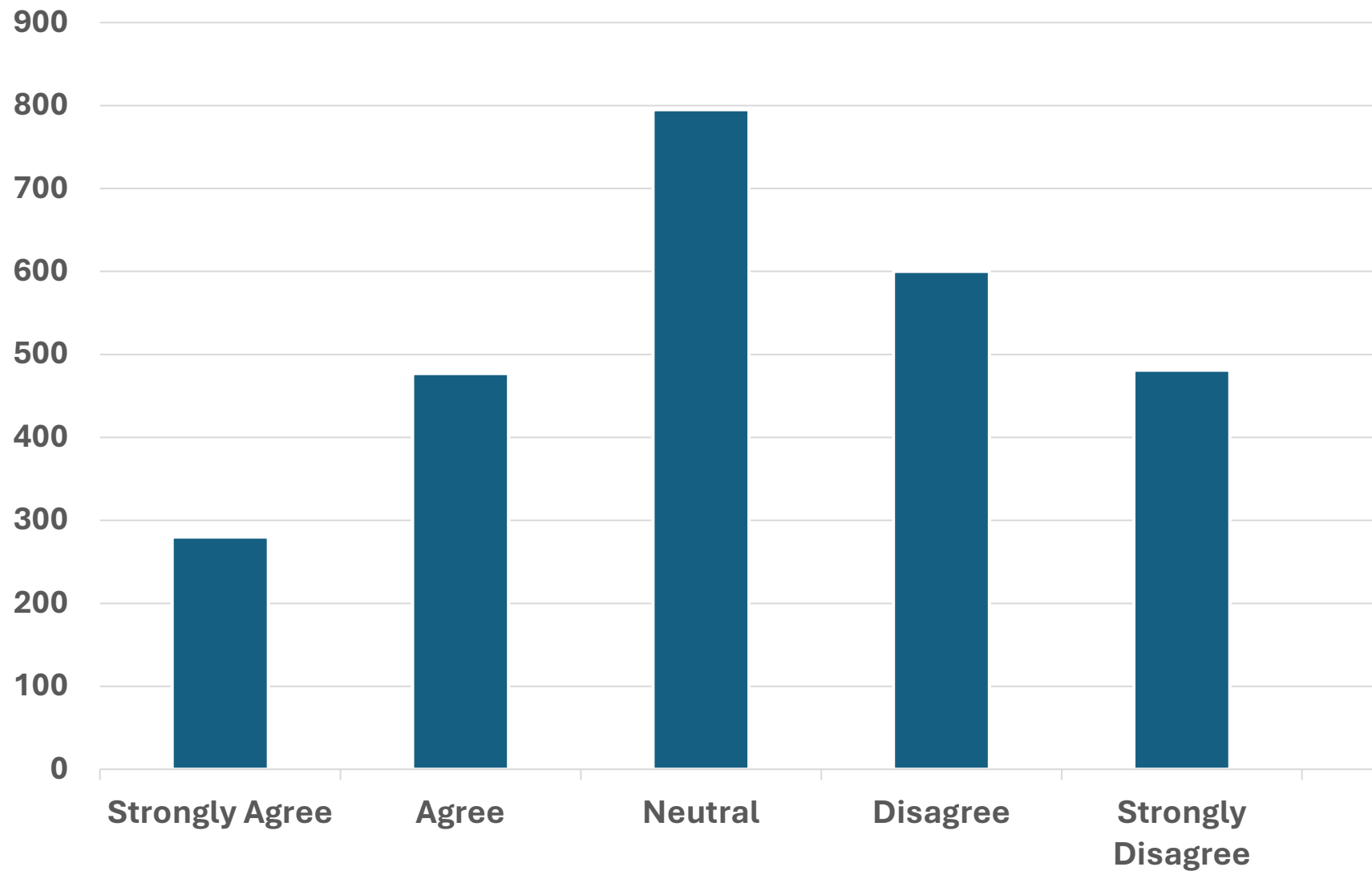
Students

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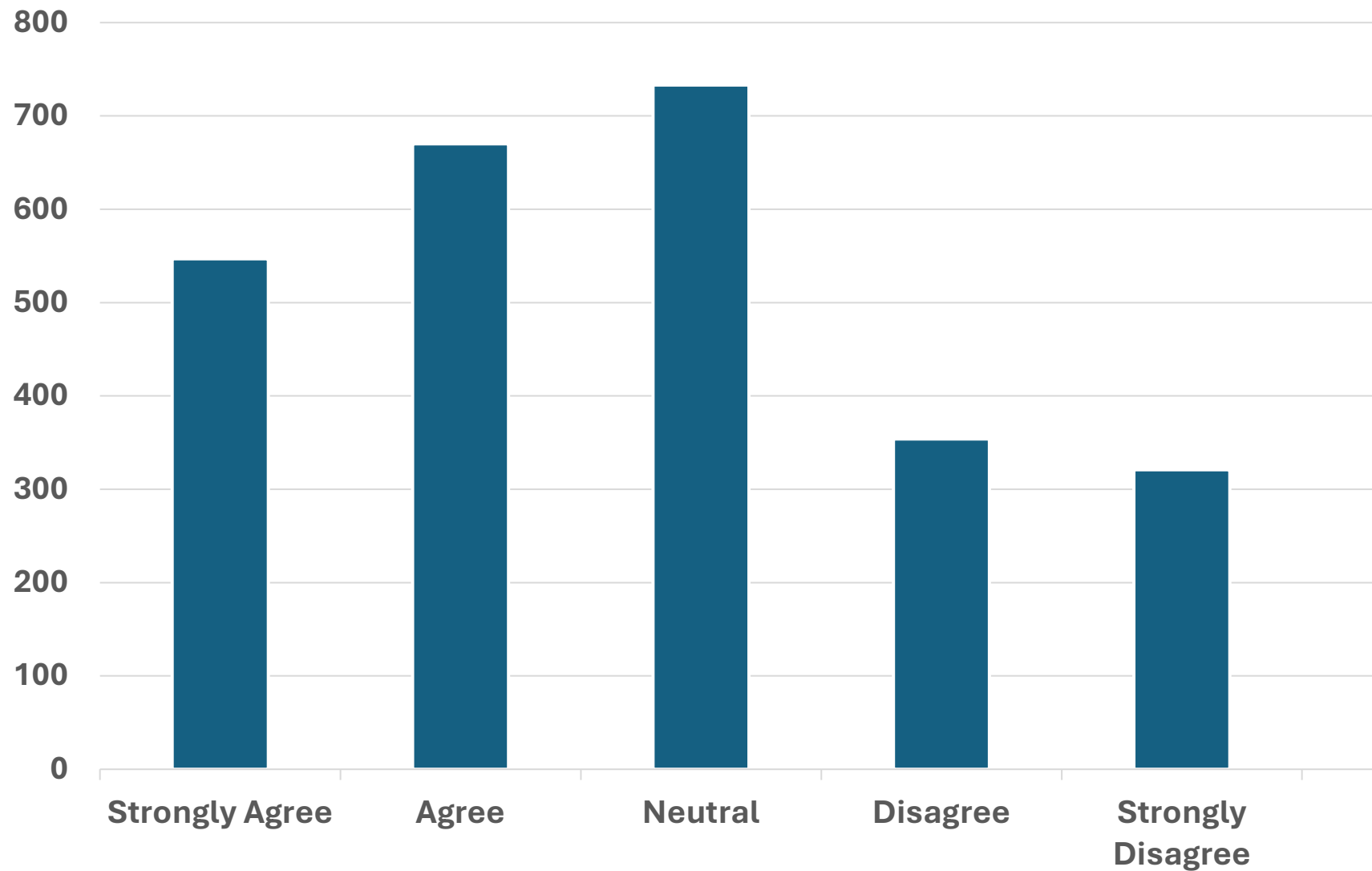
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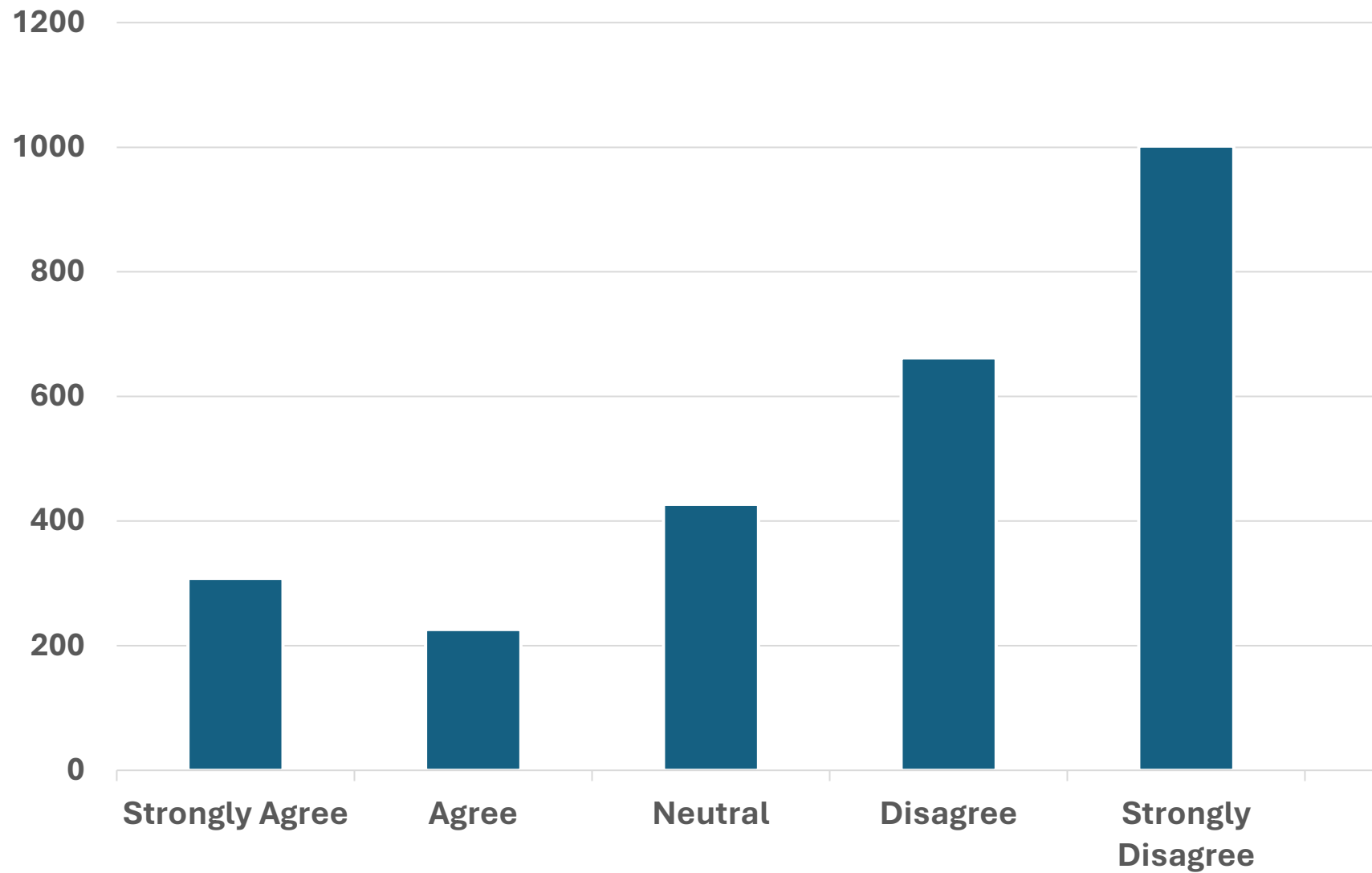
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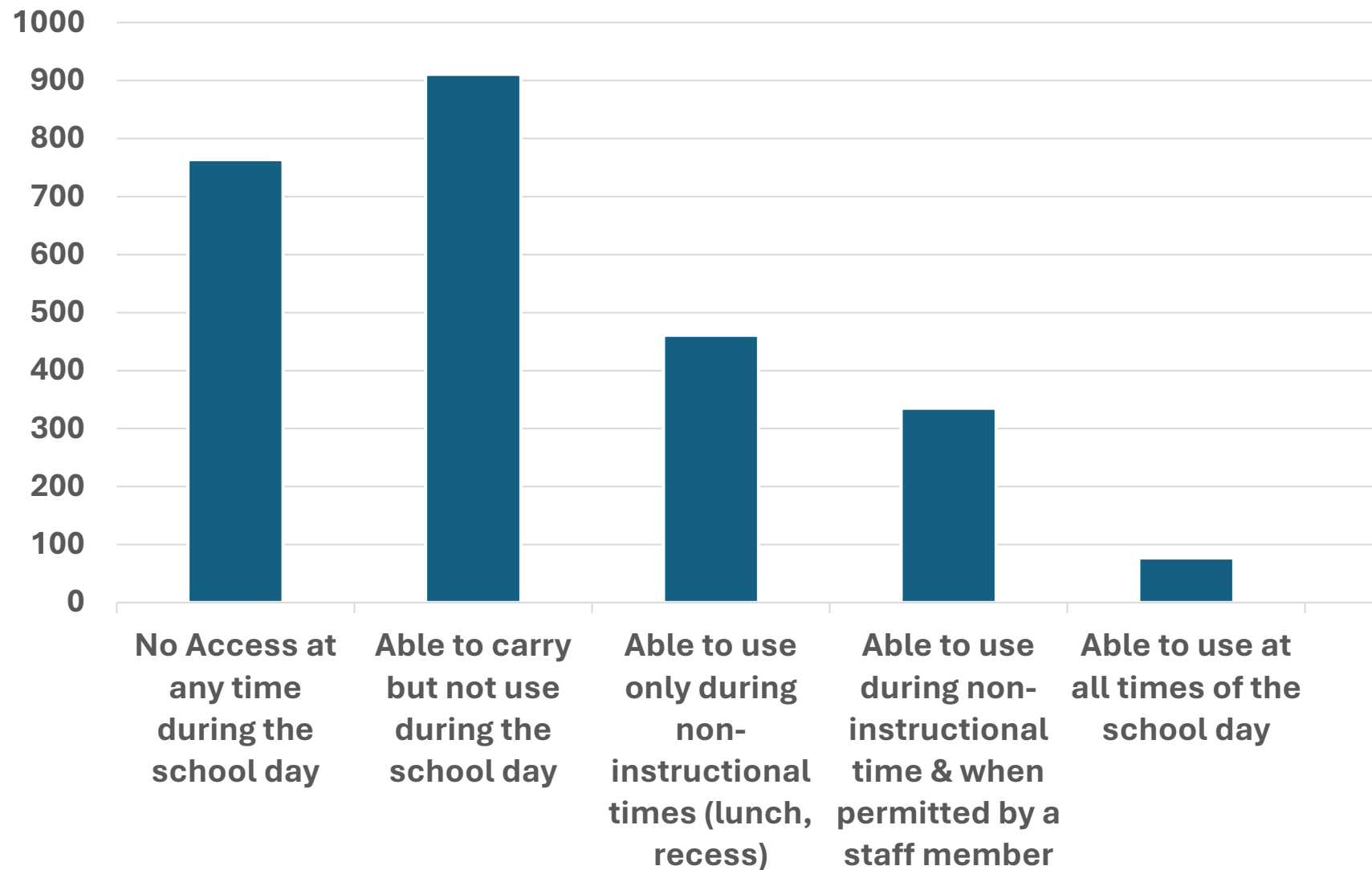
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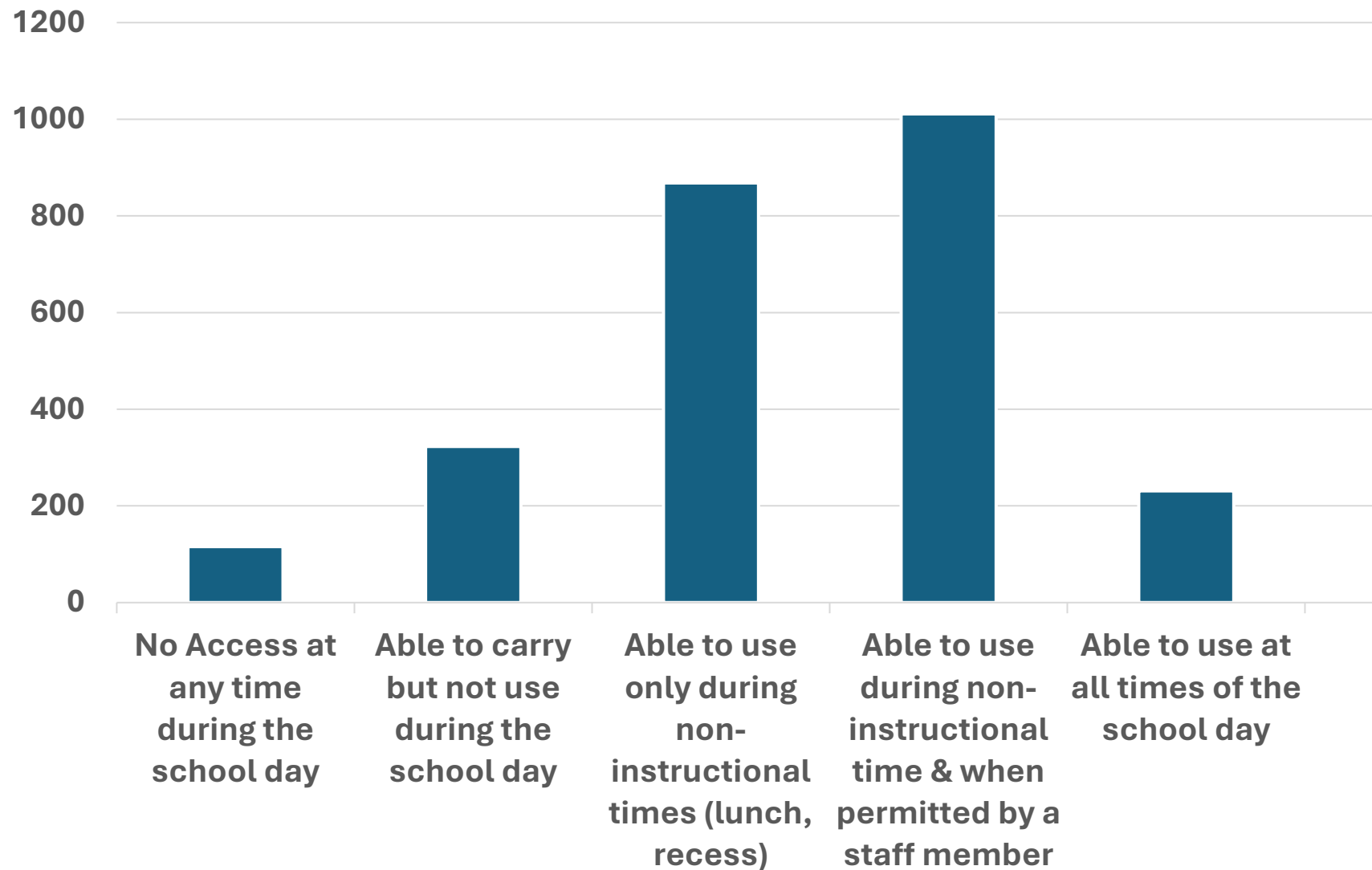
Students

Elementary Student Access to Personal Cell Phone



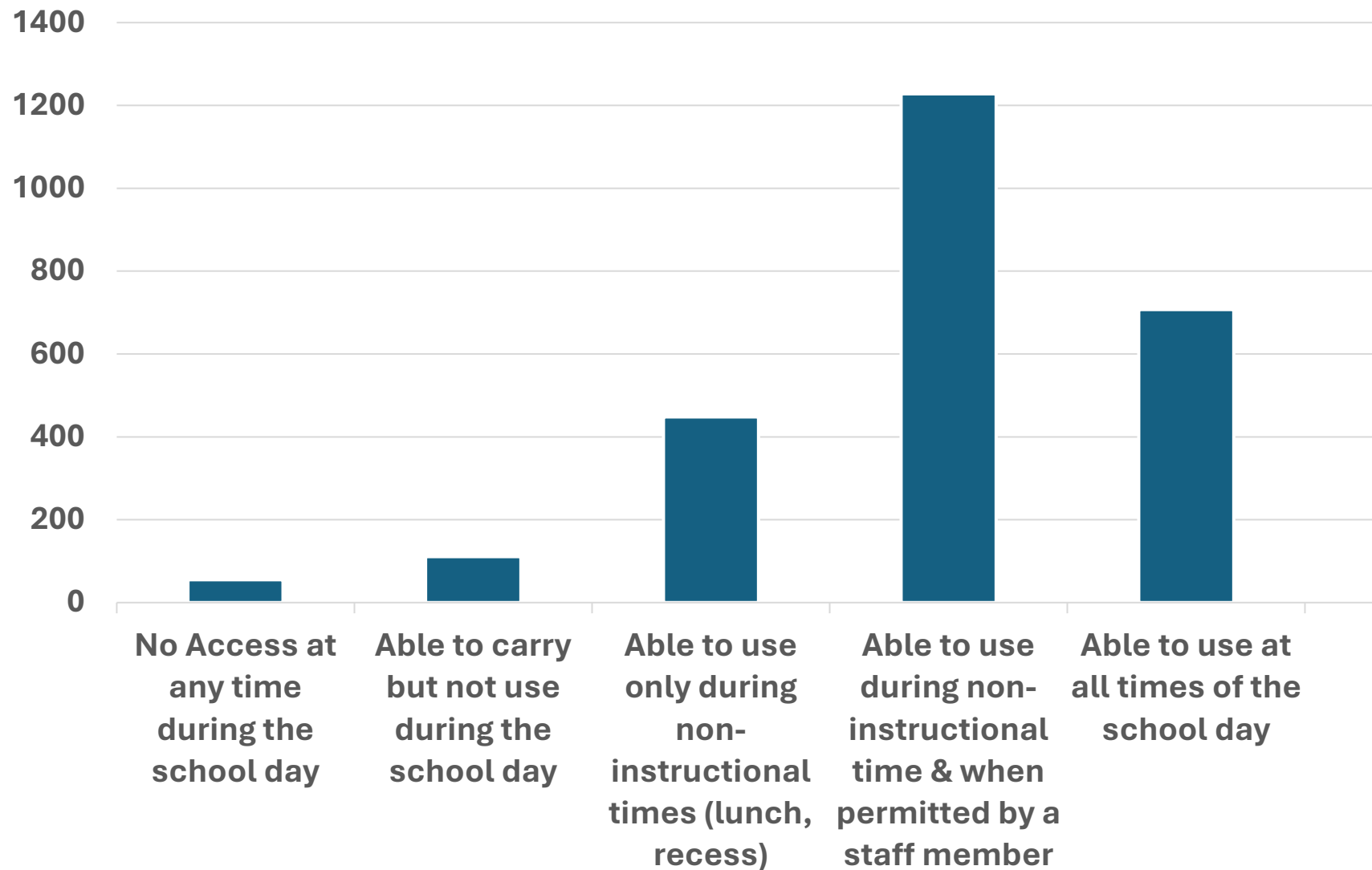
Students

Middle Student Access to Personal Cell Phone



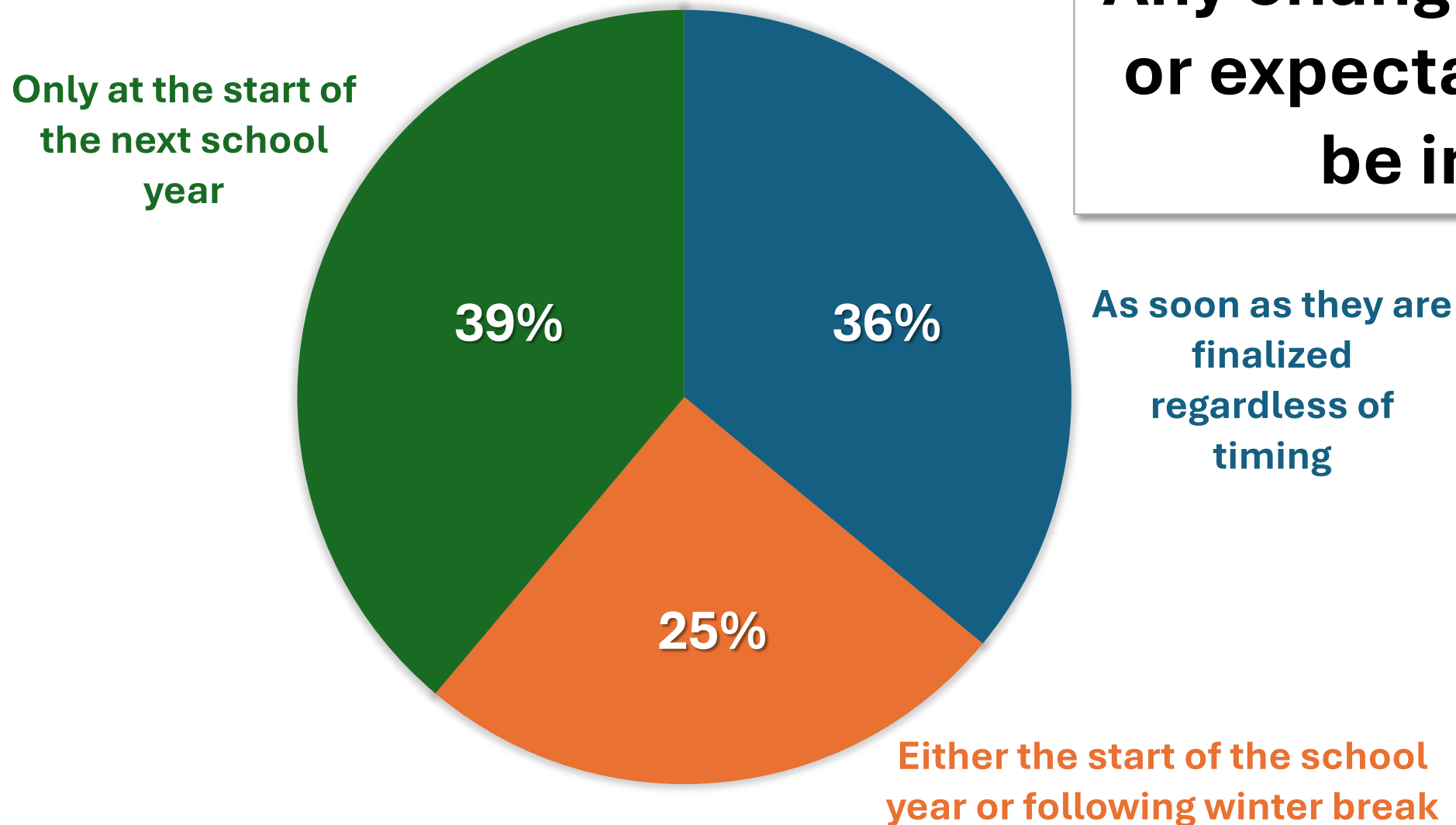
Students

**High
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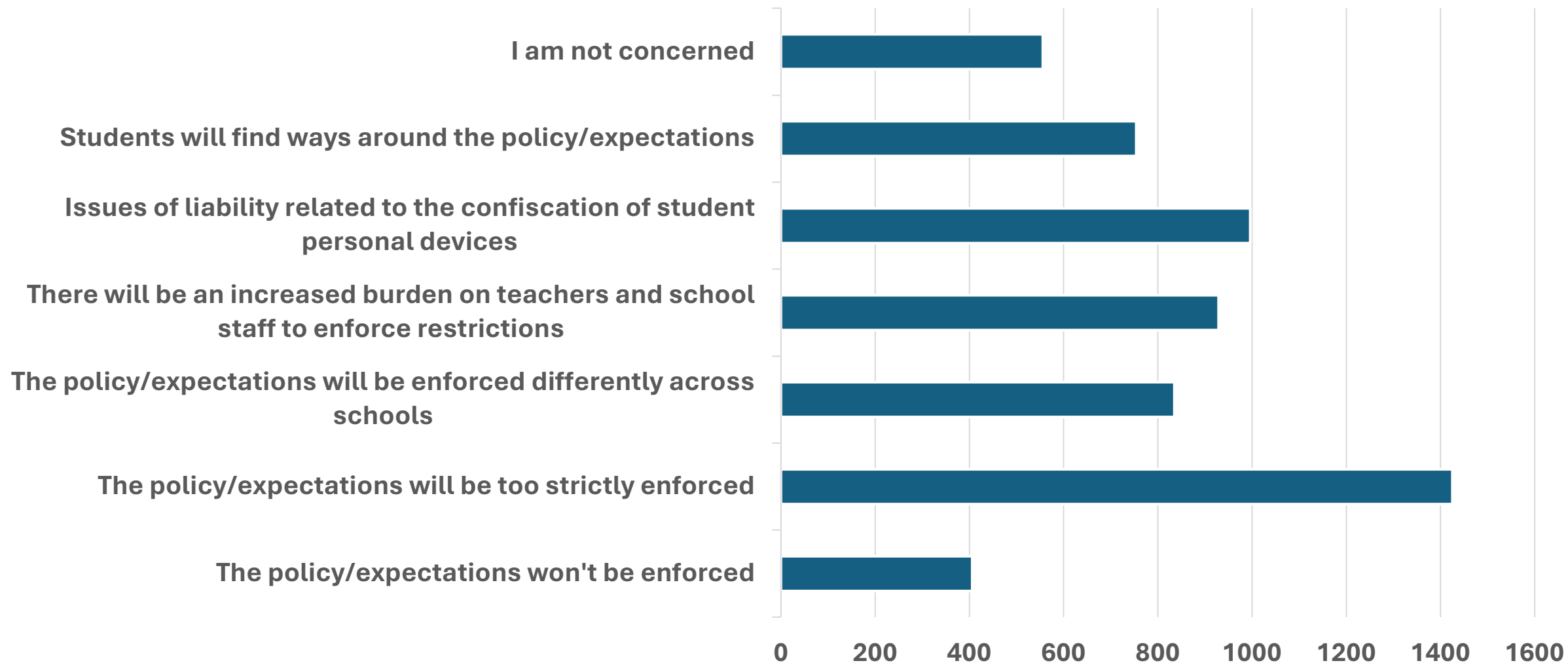
Students

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Students

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Student Personal Technology in Schools

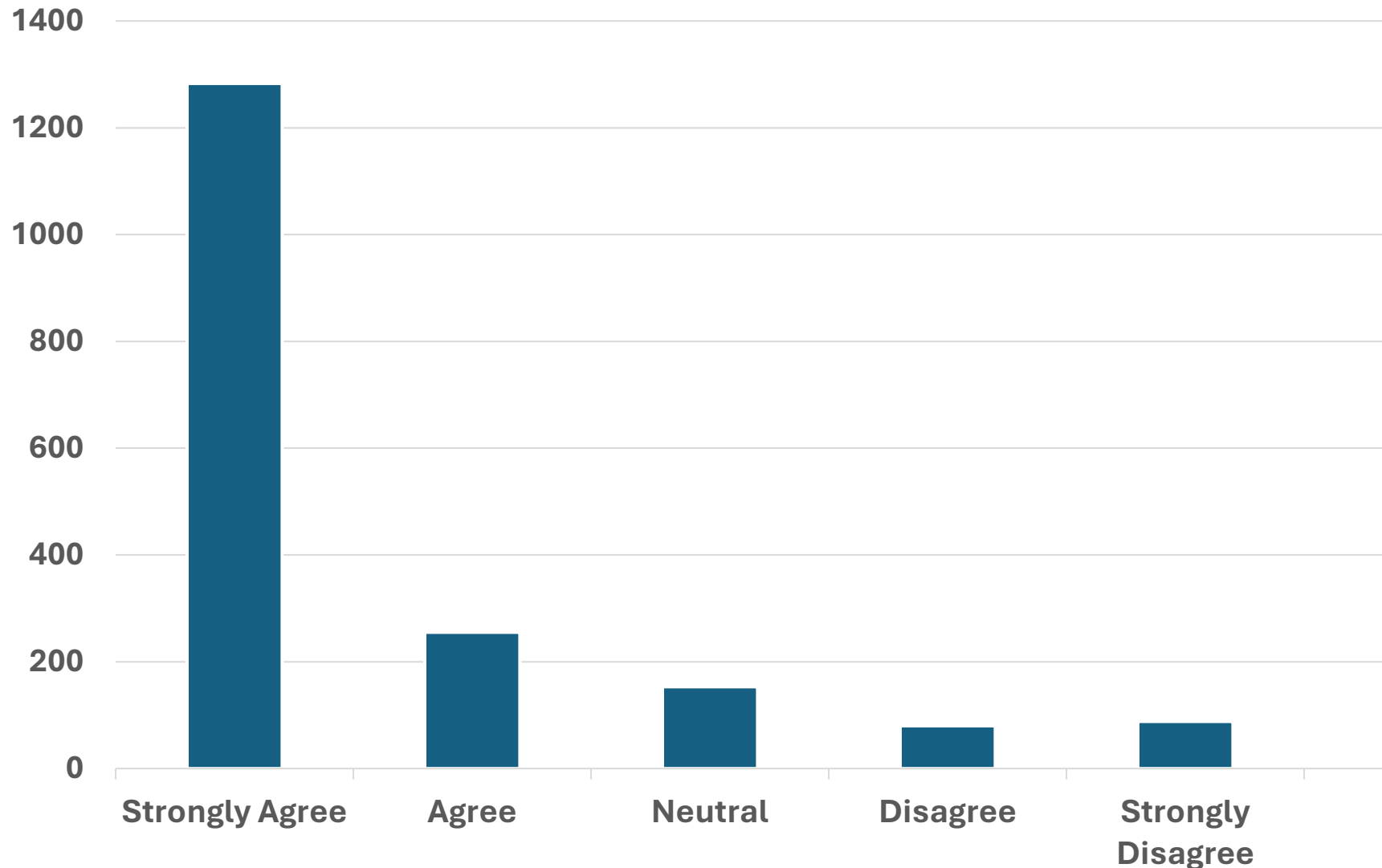
Survey Results

School-Based Staff



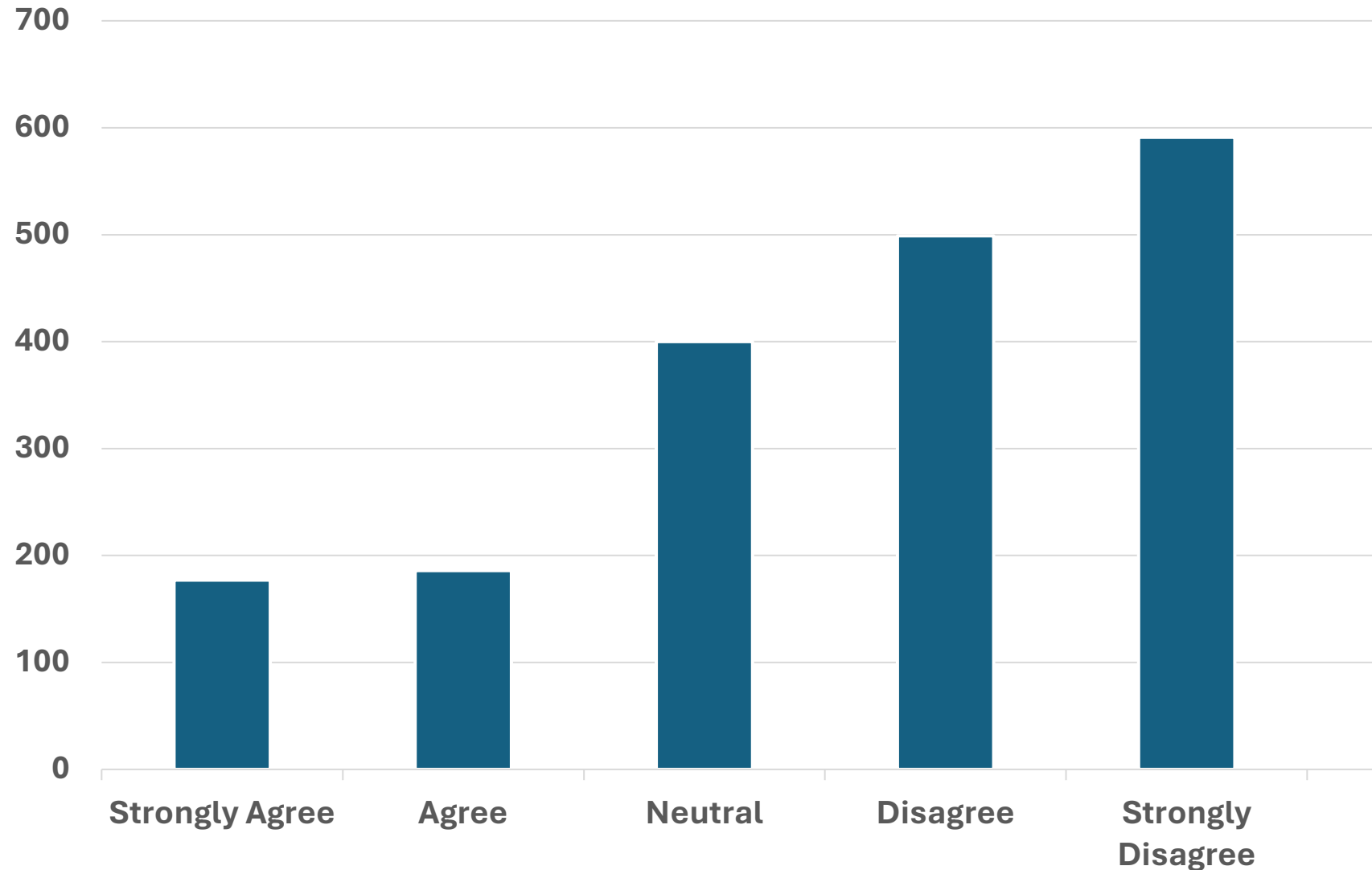
School-Based Staff

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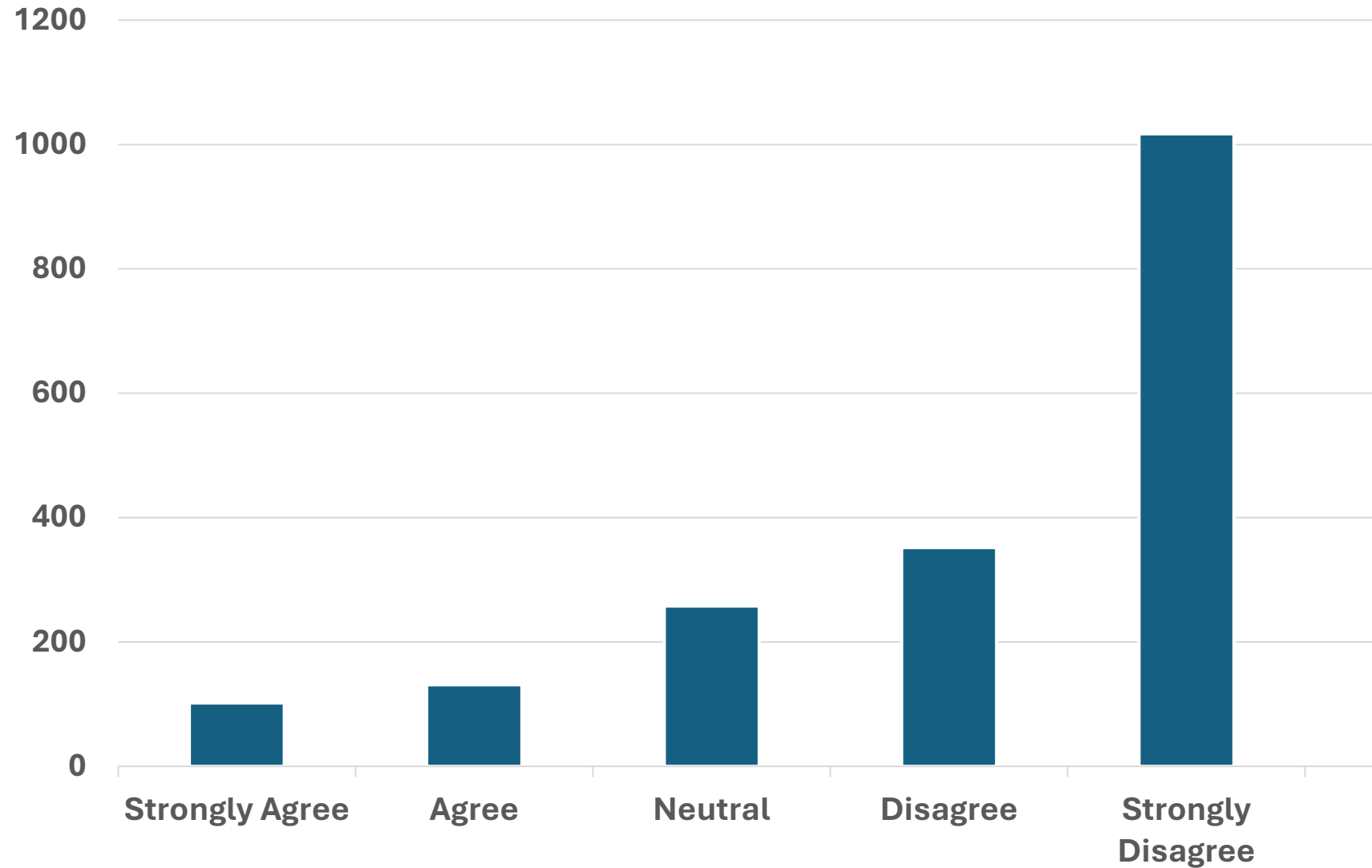
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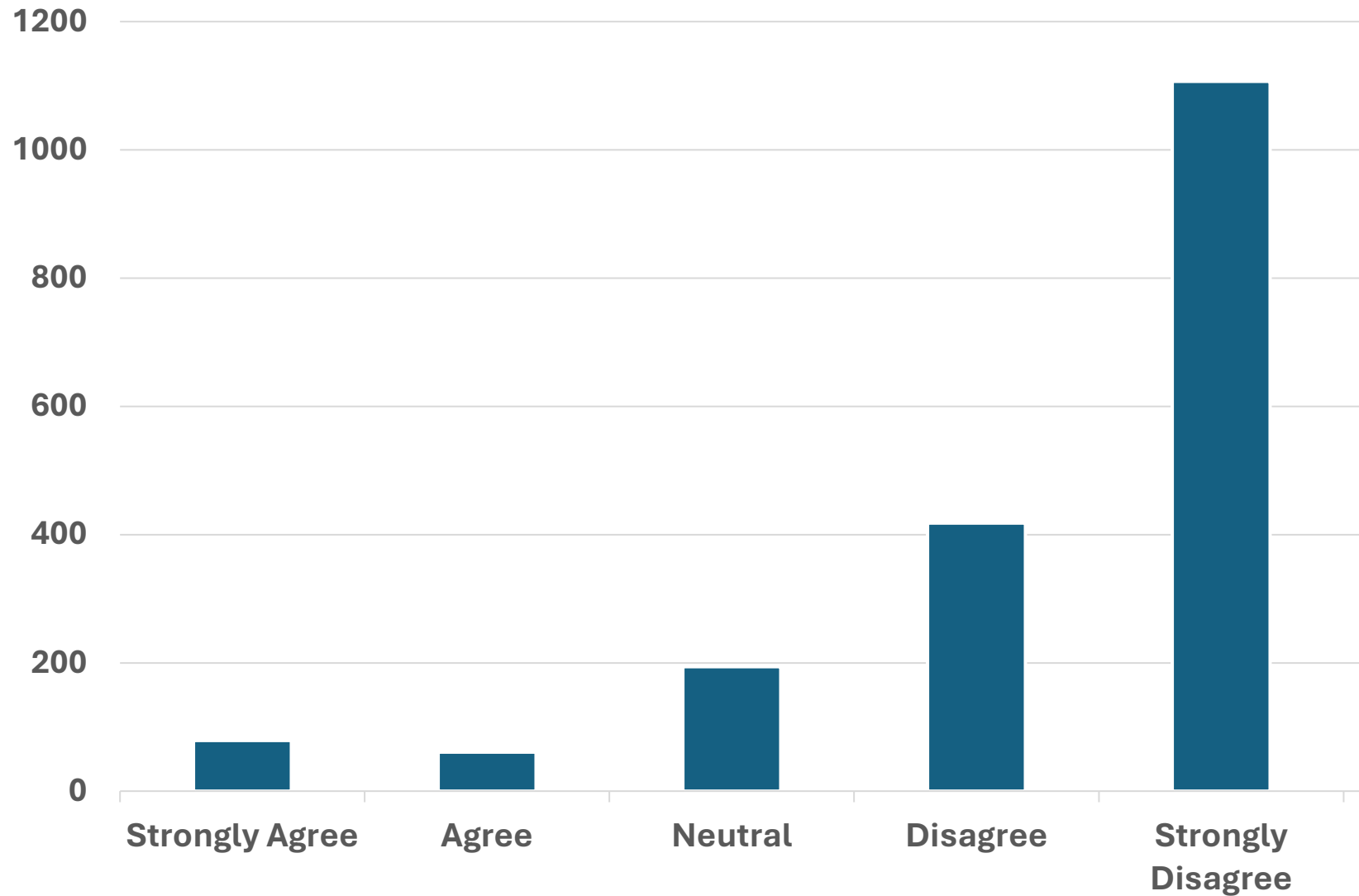
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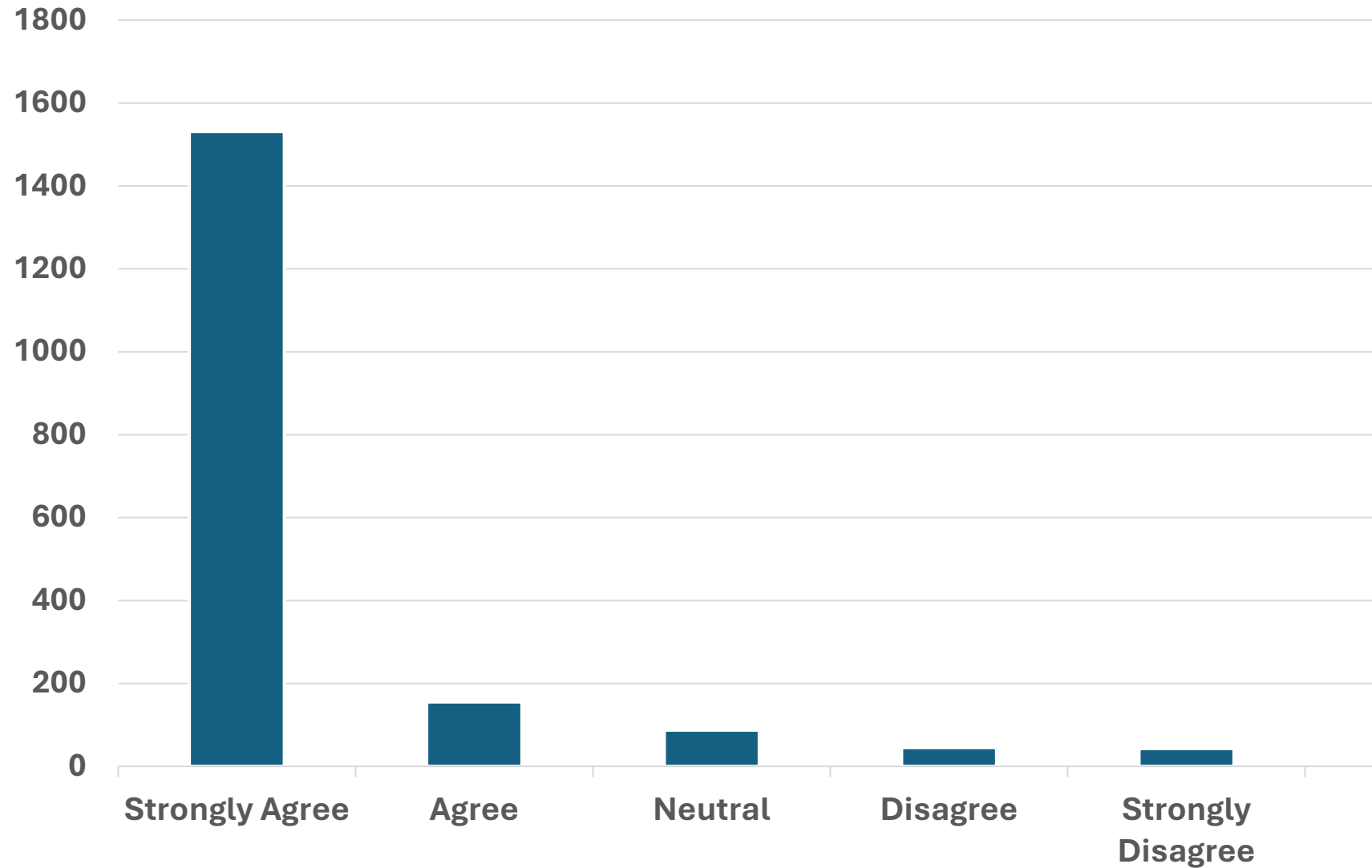
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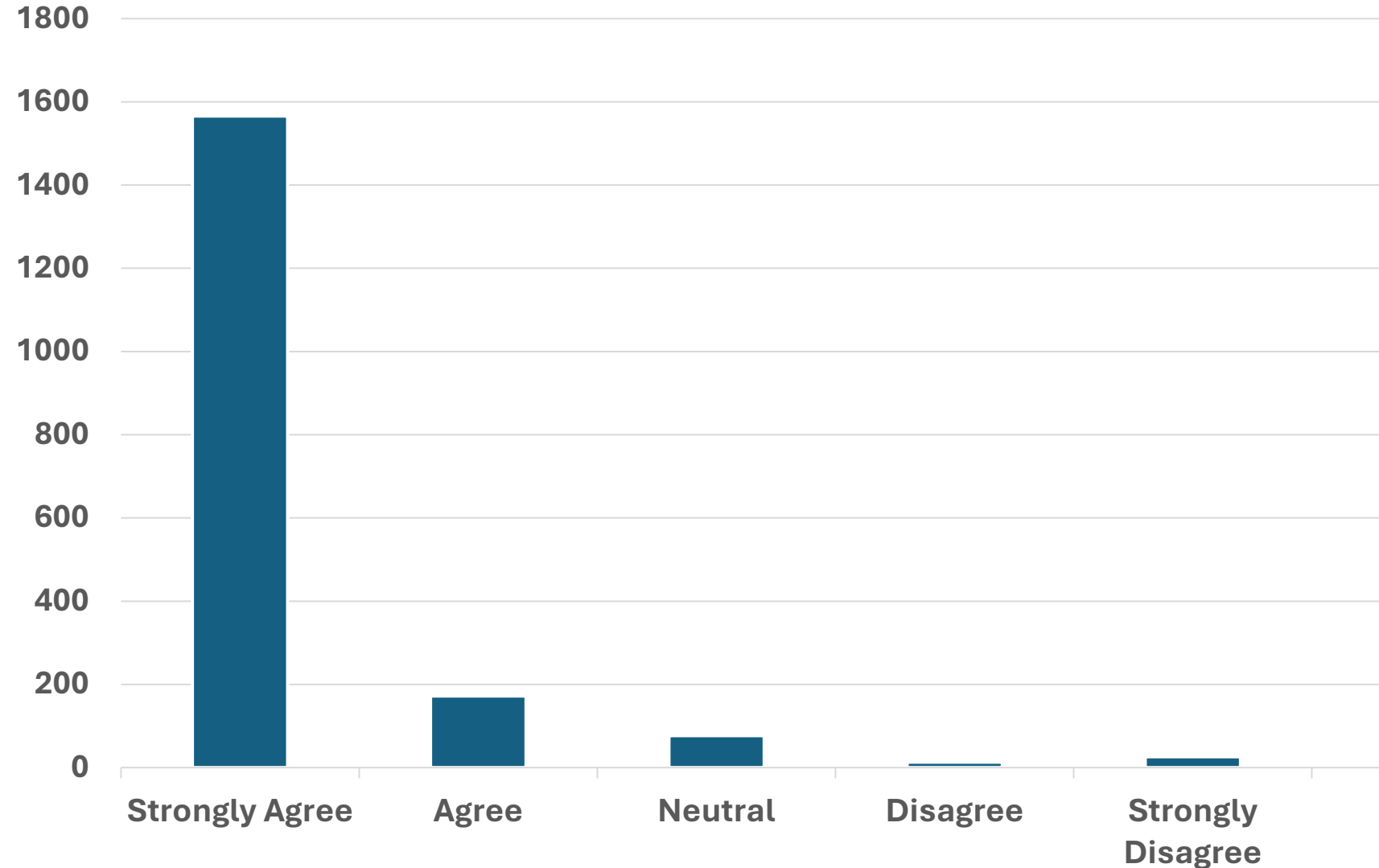
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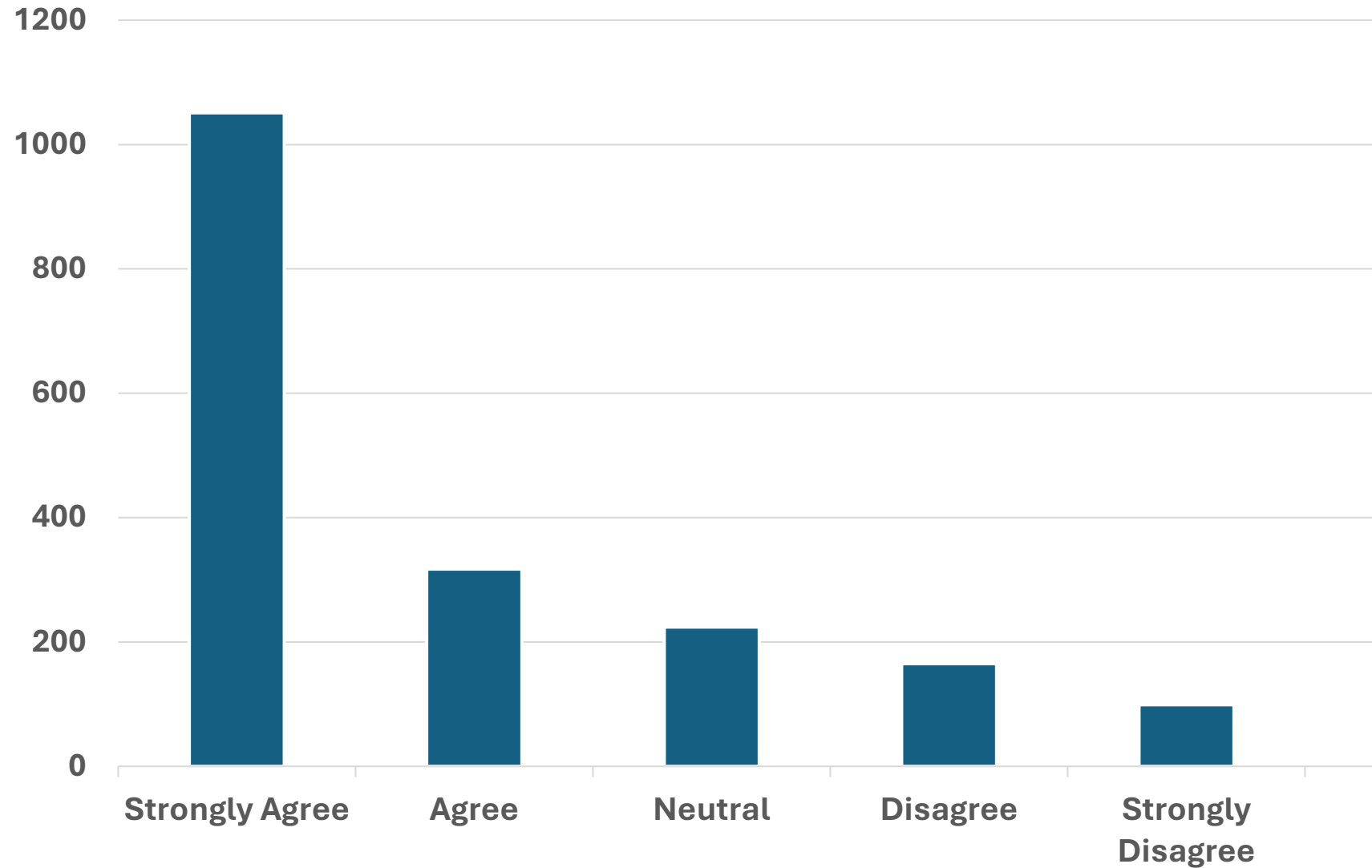
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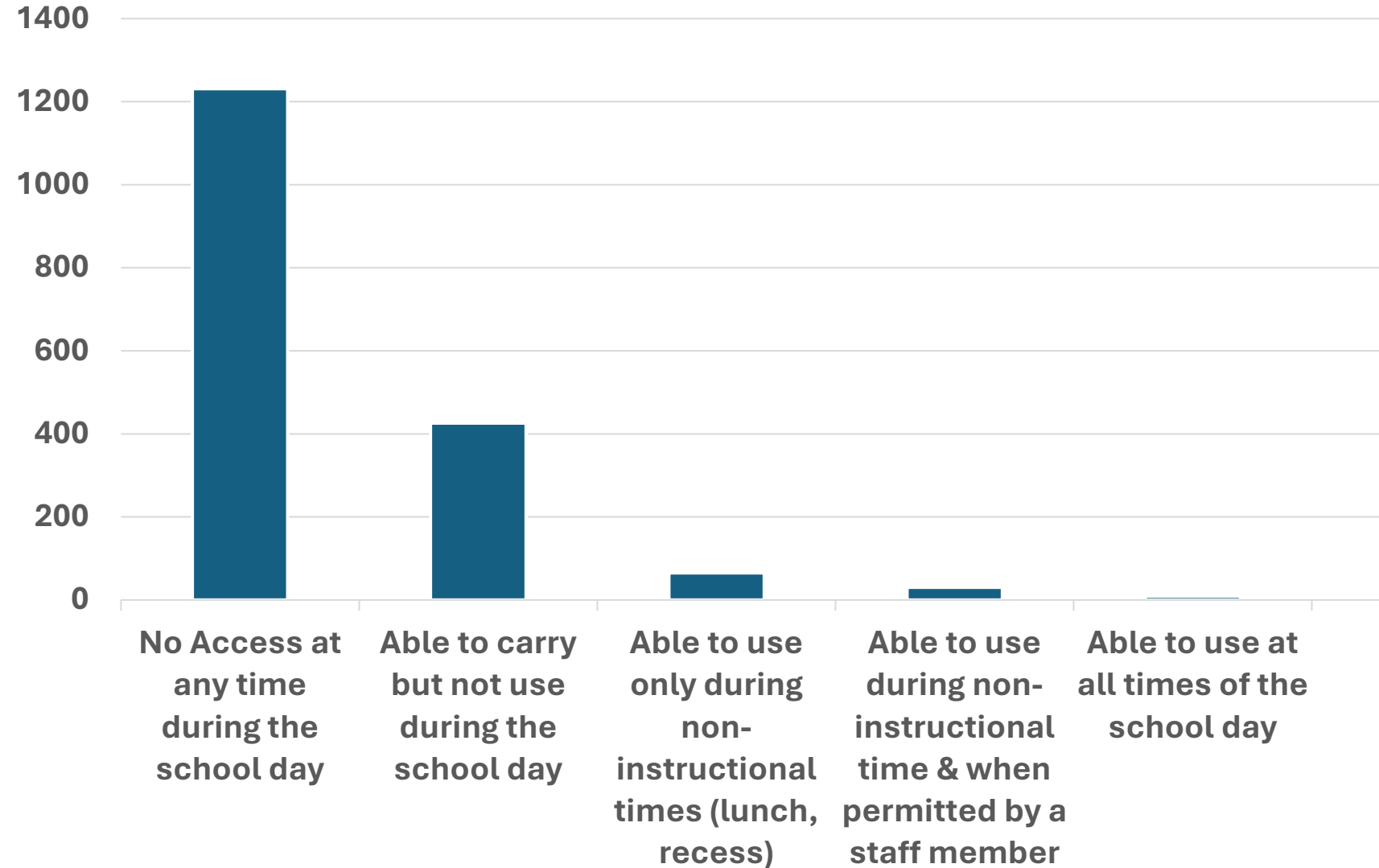
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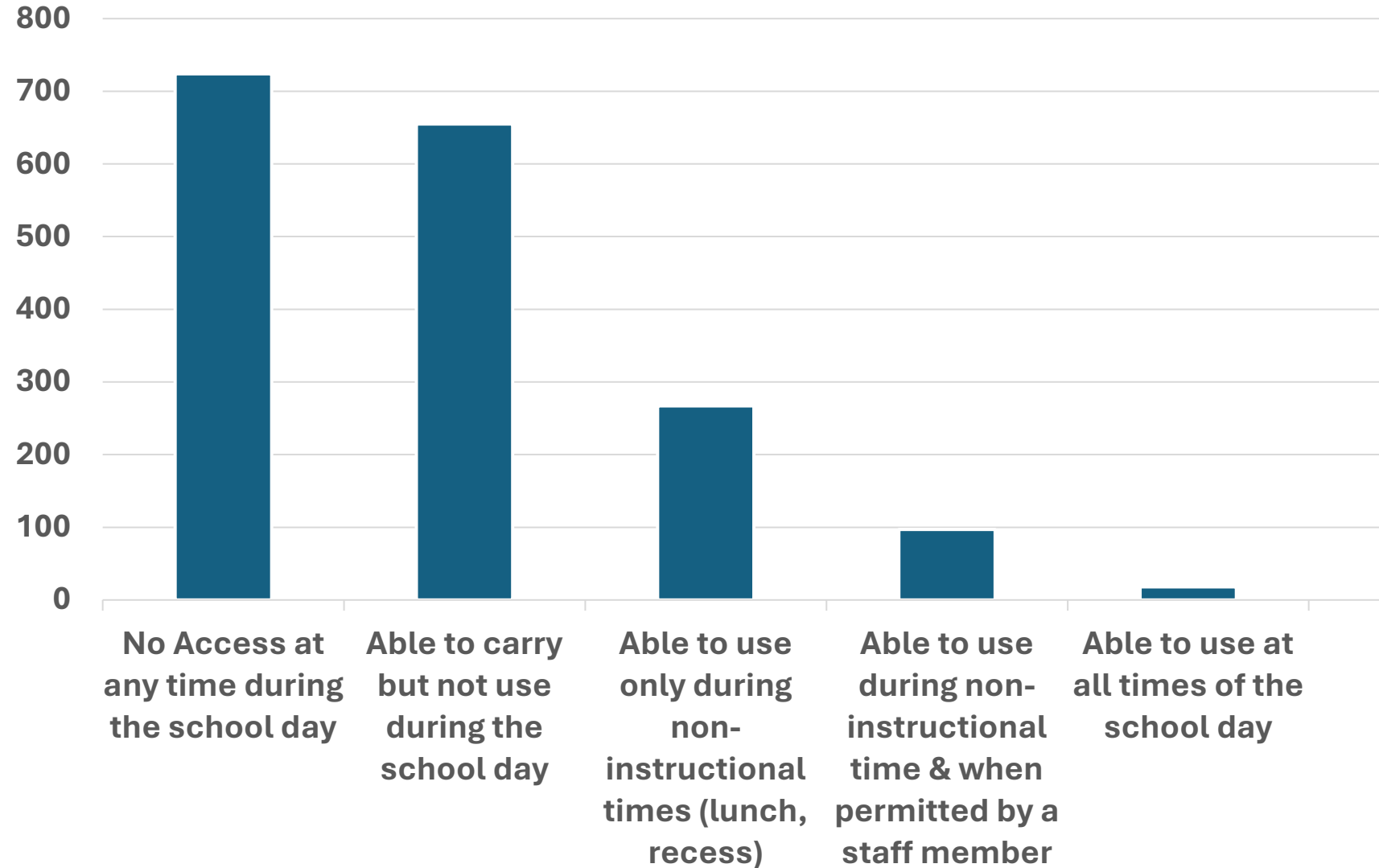
School-Based Staff

Elementary Student Access to Personal Cell Phone



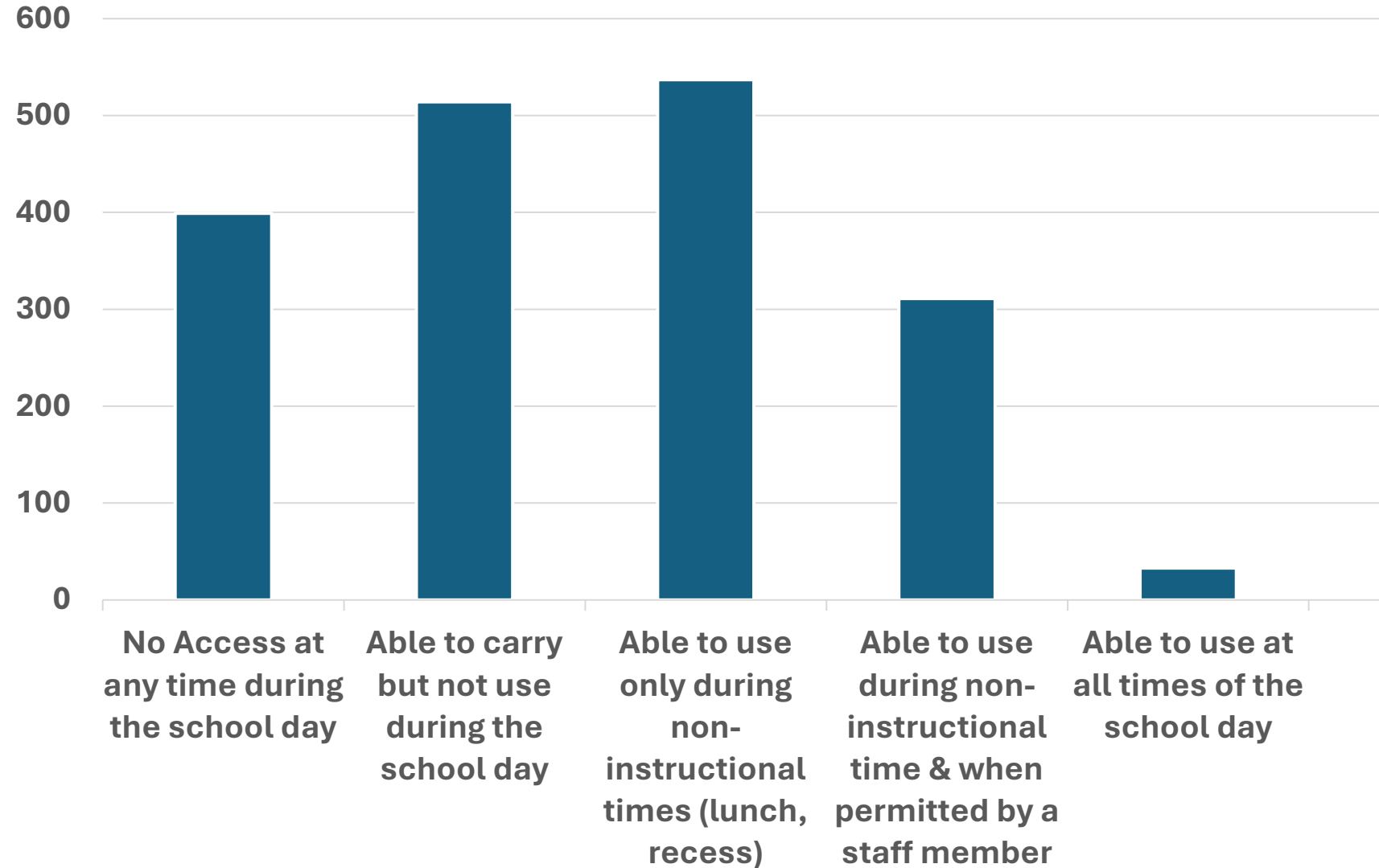
School-Based Staff

**Middle
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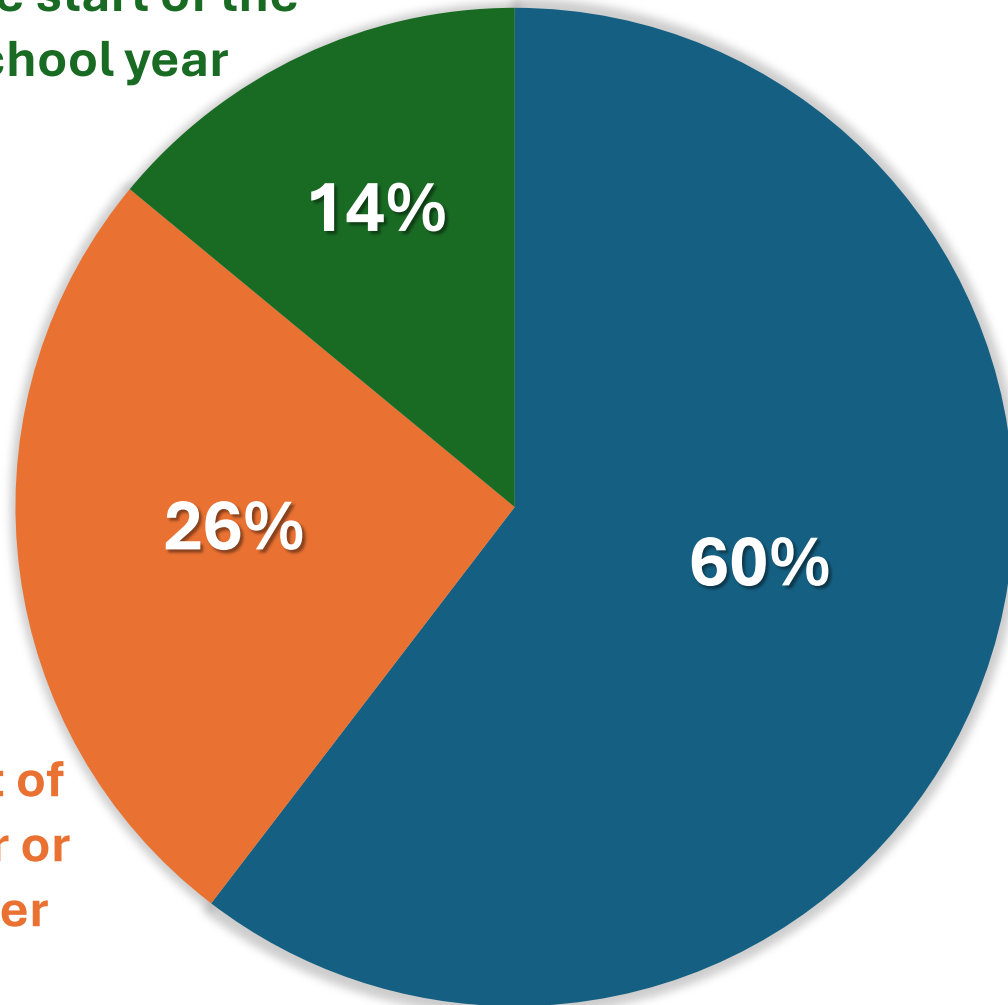
School-Based Staff

**High
Student
Access to
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Cell Phone**



School-Based Staff

**Any changes to policies
or expectations should
be implemented:**



Only at the start of the
next school year

14%

26%

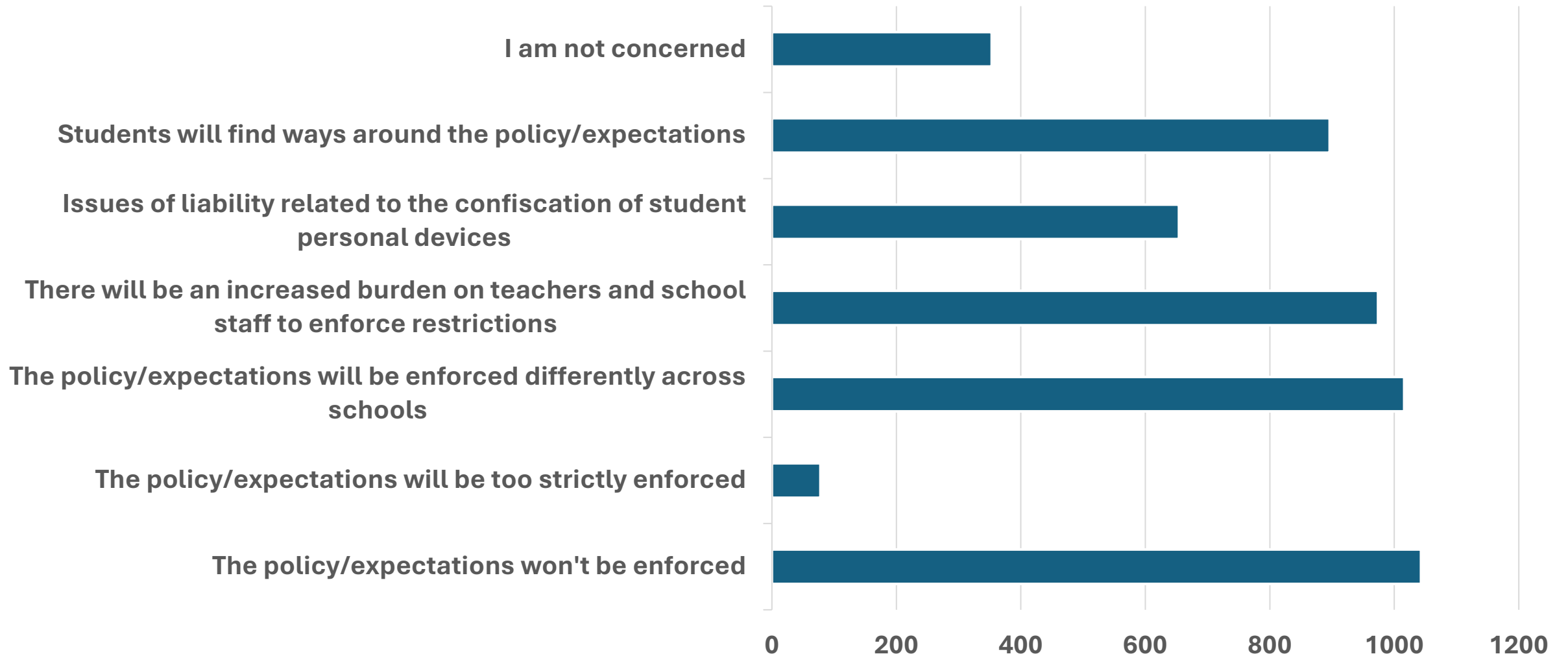
60%

As soon as they are
finalized
regardless of
timing

Either the start of
the school year or
following winter
break

School-Based Staff

I am Concerned About:



The following themes were collected in feedback provided by HCPSS stakeholders in an open-ended question contained in the stakeholder survey. The feedback organized in this document leveraged AI (Perplexity) to identify common themes contained in the thousands of responses.

Based on the feedback provided in the document, several key themes and ideas emerge regarding the use of personal technology in schools:

Safety and Emergency Communication

Many parents express concerns about safety and want their children to have access to phones for emergency situations. This includes:

- Communicating during potential school shootings or other emergencies
- Contacting parents for health issues or early pickup
- Coordinating after-school activities and transportation

Distraction and Learning Impact

There is widespread acknowledgment that personal devices, especially cell phones, are a significant distraction in the classroom. Many respondents believe that:

- Phones negatively impact students' focus and learning
- Social media use during school hours is particularly problematic
- Devices hinder face-to-face socialization and social skill development

Policy Implementation and Enforcement

Feedback indicates a desire for:

- Clear, consistent policies across all schools
- Strict enforcement by administration to support teachers
- Gradual implementation of new restrictions
- Consideration for students with medical needs or IEPs/504 plans

Specific Device Considerations

Respondents had varying opinions on different types of technology:

- Some support allowing smart watches for limited use
- Others suggest permitting activity trackers but not full-featured smart watches
- There are mixed views on personal computers vs. school-provided Chromebooks

Balancing Restrictions and Access

Many responses highlight the need to find a balance between:

- Limiting distractions and promoting focused learning

- Allowing necessary communication for safety and logistics
- Teaching responsible technology use

Additional Concerns

Other themes mentioned include:

- The impact of technology on students' mental health
- The need for parent education on responsible device use
- Concerns about privacy and unauthorized recording in schools

**** Overall, while there is strong support for limiting personal technology use in schools, there is also recognition of the complexities involved in creating and implementing such policies.**