

# STEM Survey Pilot Results

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STEM SURVEY SUBCOMMITTEE



# Survey at a Glance

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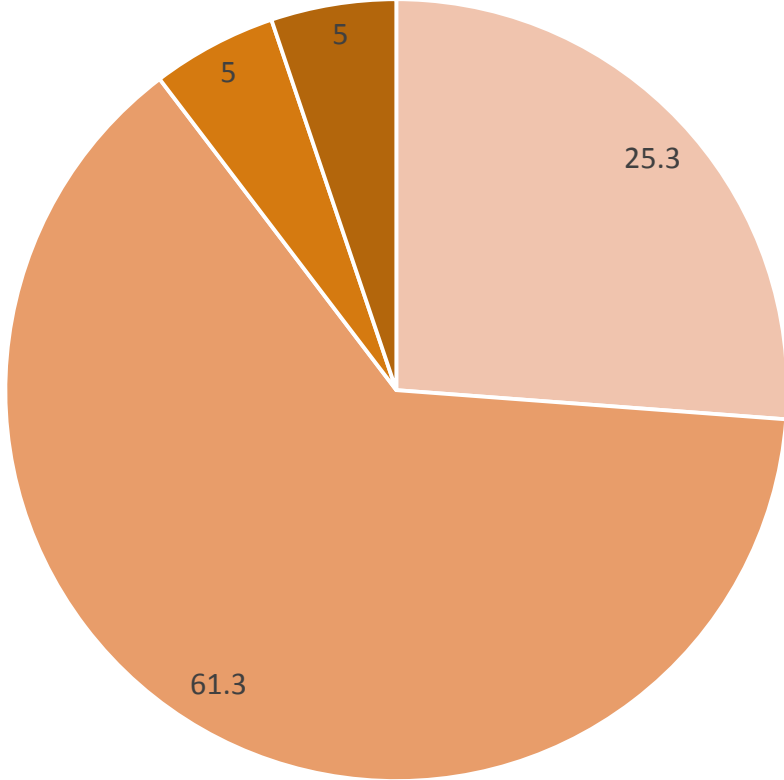
75 Responses

## Questions

1. What STEM offerings are available at your school?
2. What STEM resources are available at your school?
3. About how often is STEM taught at your school?
4. STEM is taught enough at my school (rate 1-5)
5. What barriers or challenges exist to better integrating STEM education at your school (up to 3)
6. Demographic Info (Professional role, Grade-level, School location, Years of experience)
7. What would help the most?
8. Opportunity to provide clarifications and contact information.
9. Feedback on the survey

# Professional Role

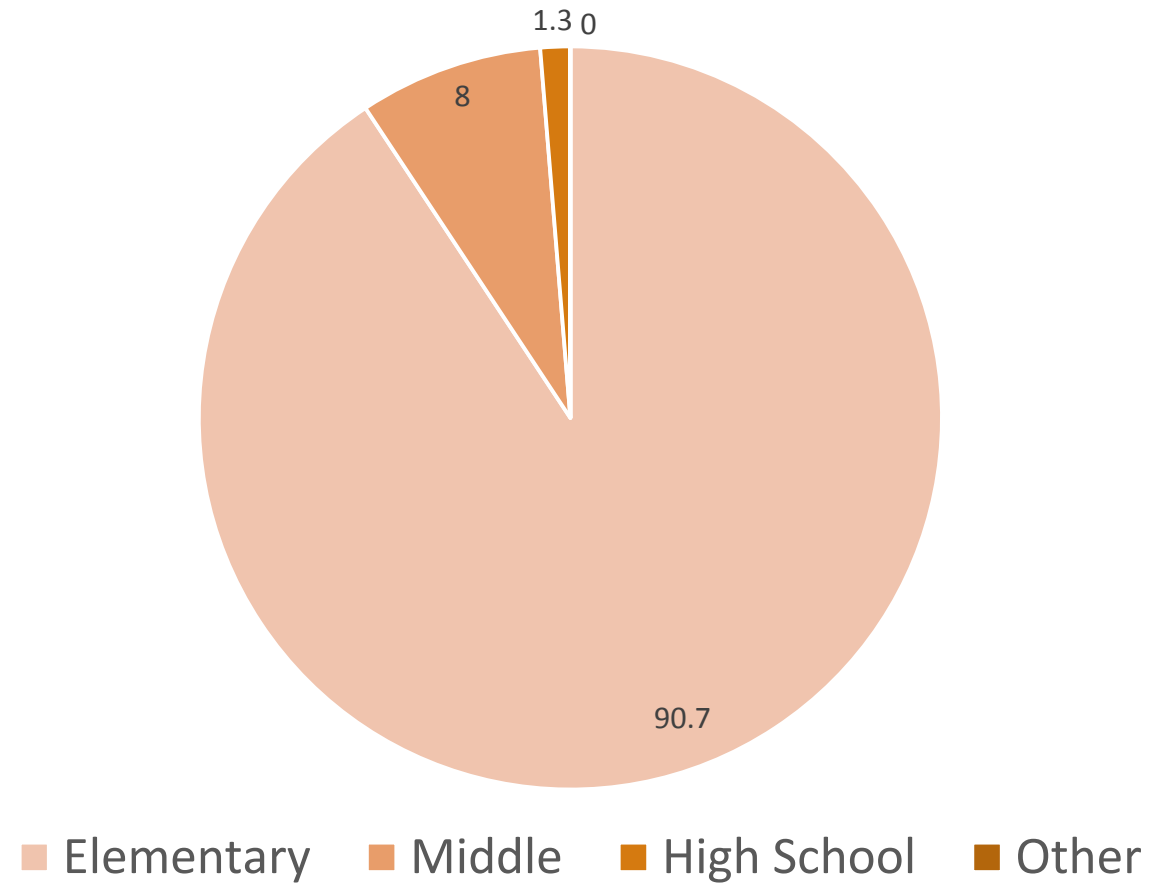
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■ STEM Teacher   ■ Non STEM teacher   ■ Administrator   ■ Other

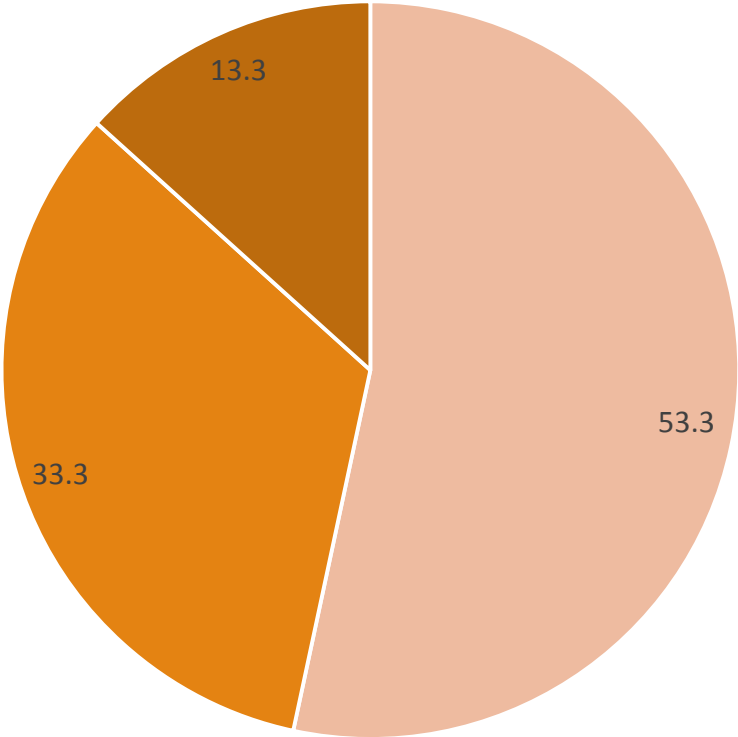
# Grade-level focus of your school

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# Location

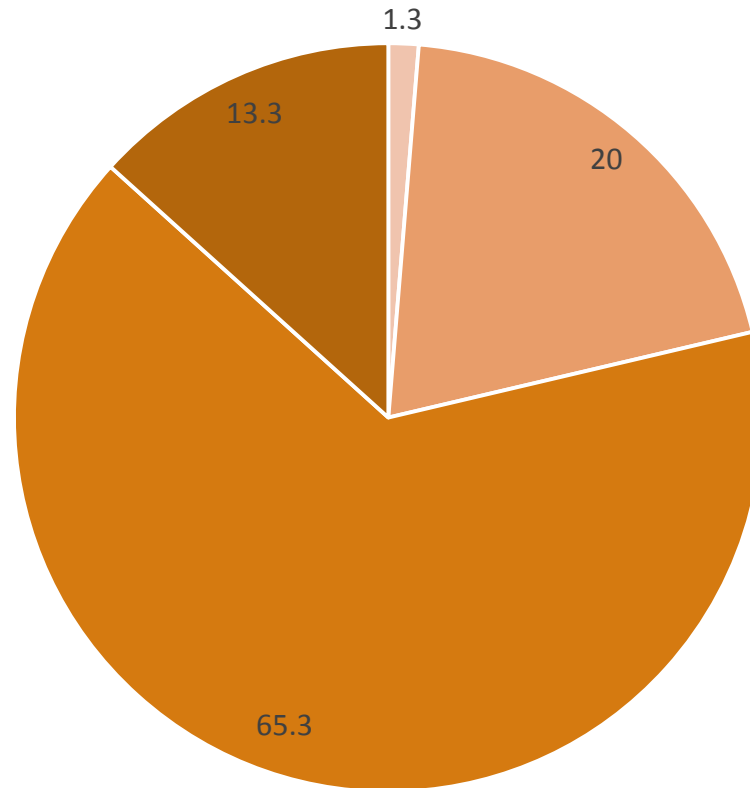
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■ Urban ■ Suburban ■ Rural

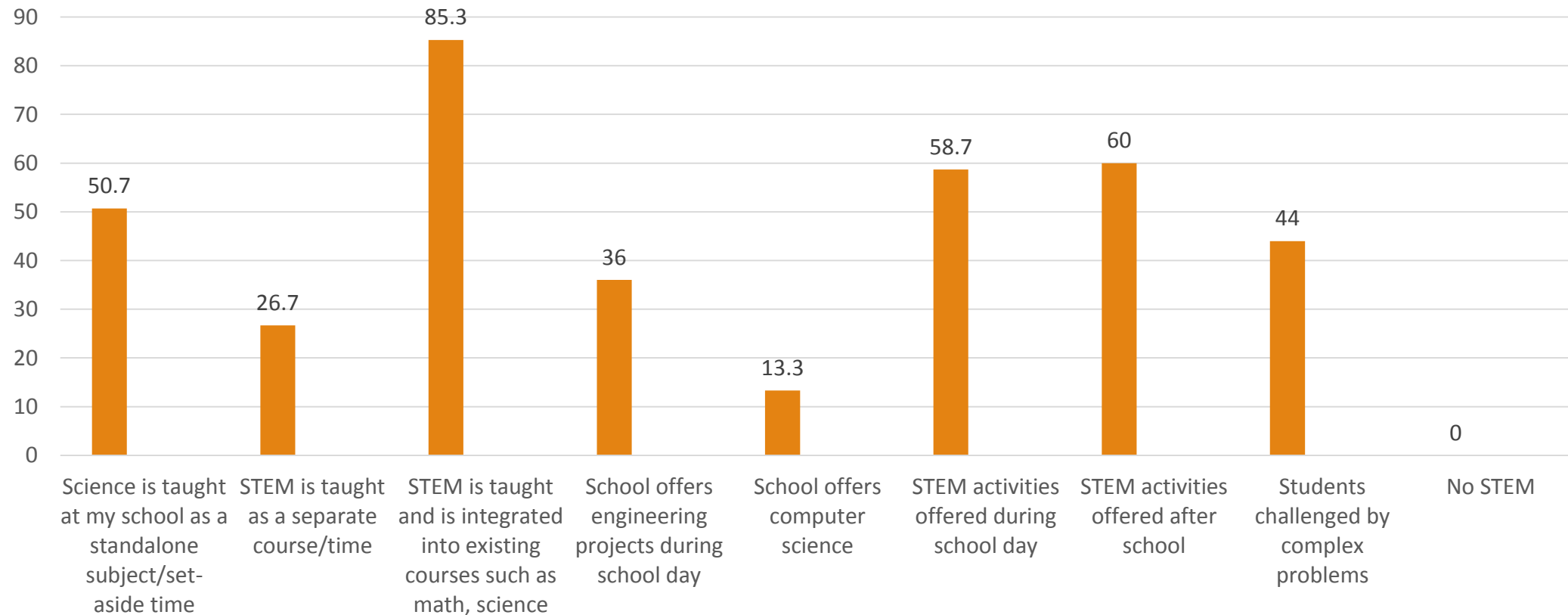
# How long have you been an education professional?

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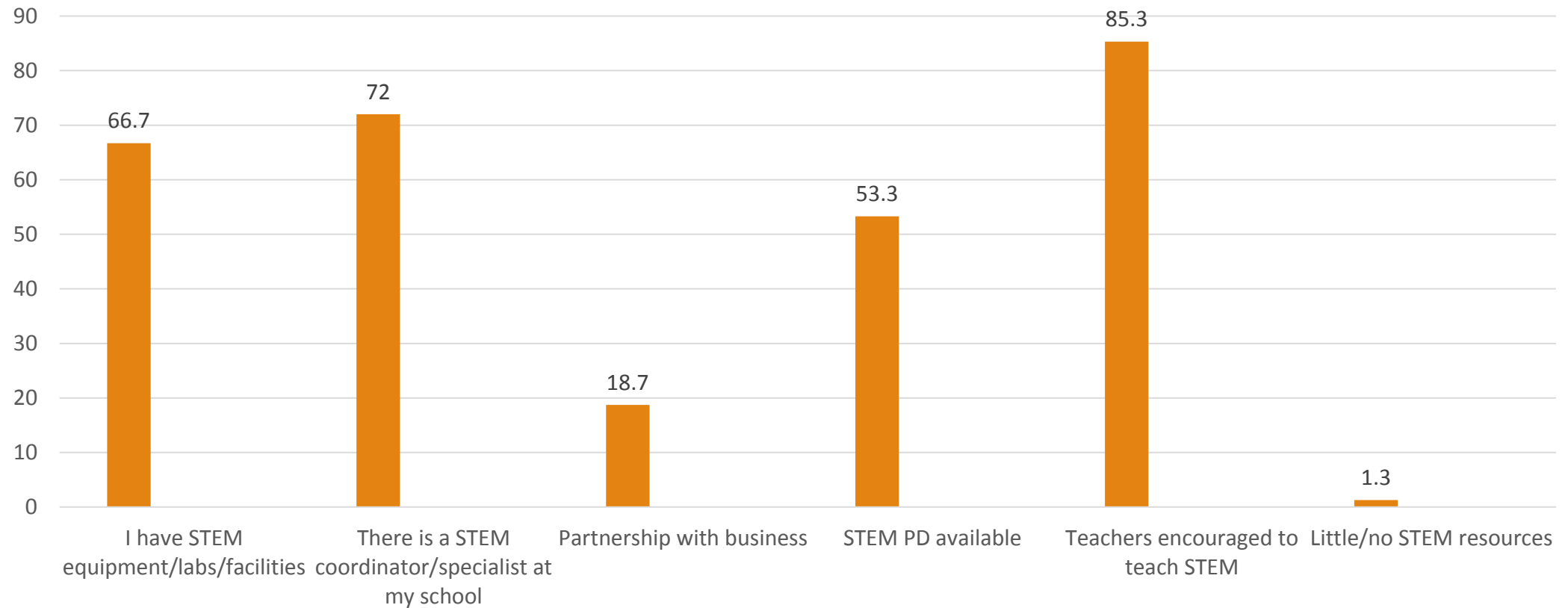


■ <1 year   ■ 1-5 years   ■ 6-20 years   ■ >20 years

# What STEM offerings are available at your school? (check all that apply)



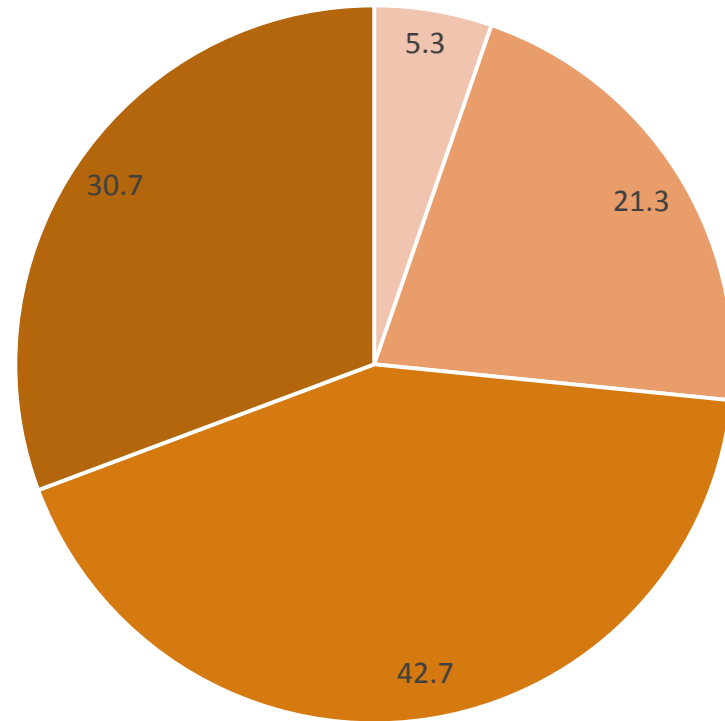
# What STEM resources are available at your school? (Check all that apply)





# About how often is STEM taught at your school?

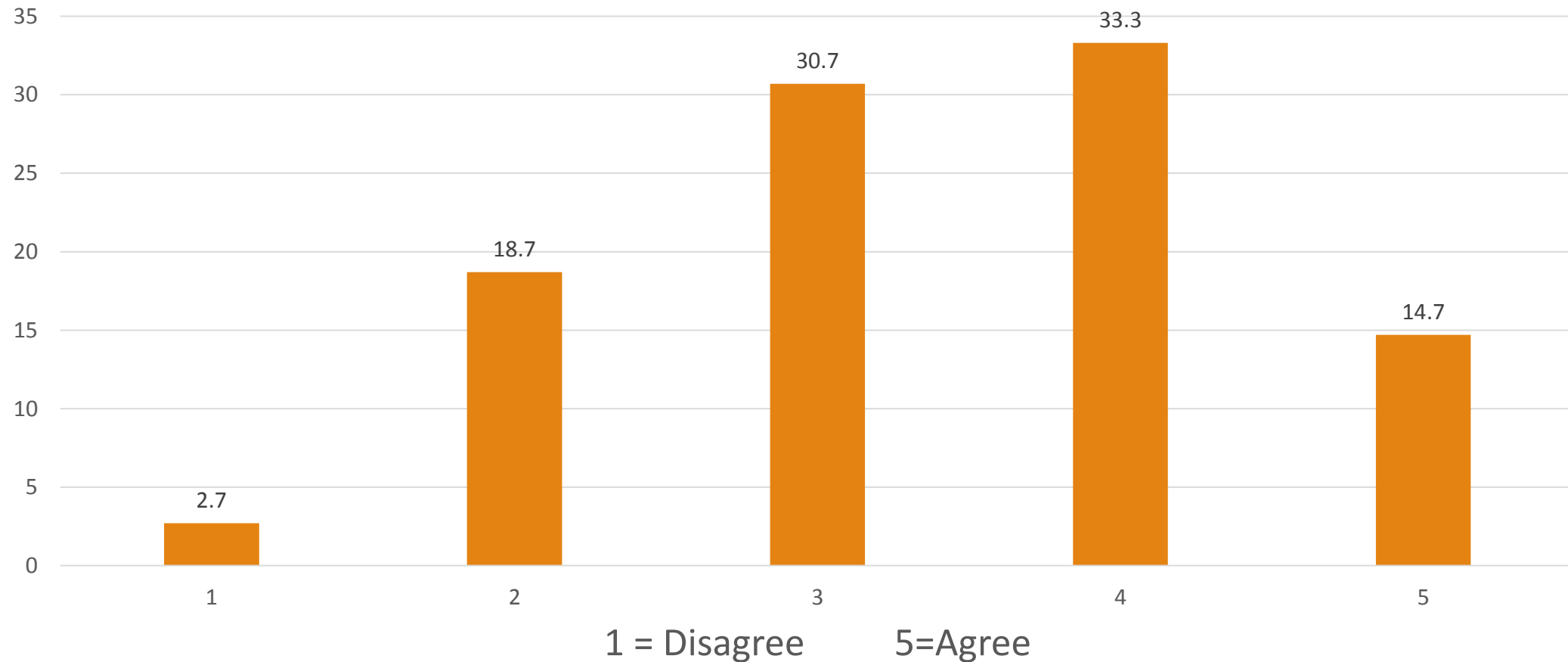
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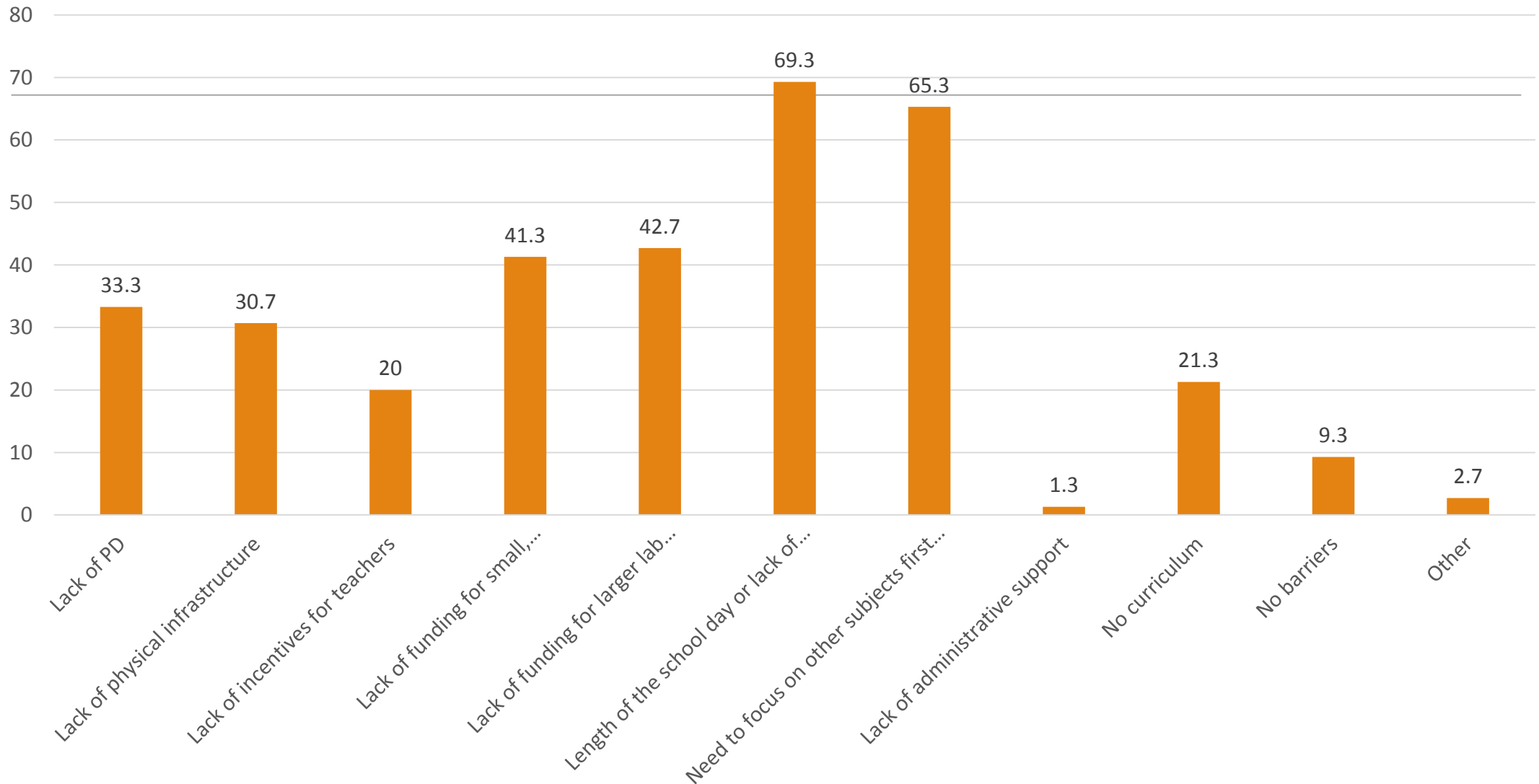
■ Rarely ■ Monthly ■ Weekly ■ Daily

# STEM is taught enough at my school

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# What barriers or challenges exist to better integrating STEM education at your school? (Check up to 3)



# Open Ended Questions (not required)

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## **What would help you the most? (53 responses)**

1. More time
2. Funding for small lab equipment, technology, STEM-focused books for reading
3. Proven curriculum teachers don't have to find themselves
4. Help/PD integrating STEM into daily learning

## **Clarifications (22 responses)**

## **Provide contact info (5 responses)**

## **Feedback (3 responses)**

1. Quarterly survey
2. An example of what the state views as STEM