


Name _____ Date _____

Three-Eyed Exopus


Homework

Dear Family Member:
 In class, we have been identifying, describing, and extending number patterns. To solve the problems, your child can draw a picture, make a data table, or use addition strategies.
 Thank you.

The Three-Eyed Exopus has five squares when it is one year old. It has nine squares when it is two years old.



1 year



2 years

- How many squares does it grow each year? _____
- Draw a four-year-old Three-Eyed Exopus.

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Name _____ Date _____

- How many squares does a ten-year-old Three-Eyed Exopus have? _____ Show your work.
- How old is a Three-Eyed Exopus with 33 squares? _____ Show your work.

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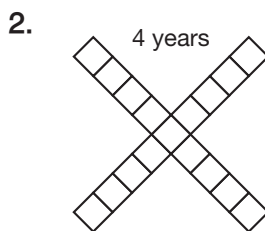
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**Three-Eyed Exopus (TG pp. 1–2)
 Homework
 Questions 1–4**

1. 4 squares.



3. 41 squares; Solution strategies will vary. Students might consider the Exopus as having 4 arms each the number of years it has long. ($4 \times 10 + 1$ for the eyes = 41)

4. 8 years old