



Term 3: Free practice test

Grade 5 • Mathematics • Term 3

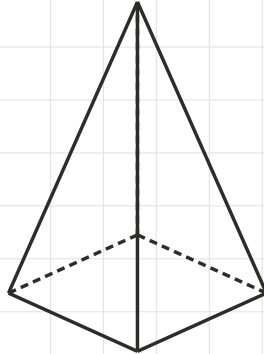


Name: _____

Gr: _____

Complete each question. Show all your working in the space provided.

1. Will this object roll, slide, or can it do both?



2. Here is a data set: 12, 8, 5, 9, 20, 9, 13, 5, 9. What is the mode (the value that occurs most often)?

3. Here is a tally table for Favourite pet: How many more learners chose cats than birds?

cats:	
dogs:	
birds:	

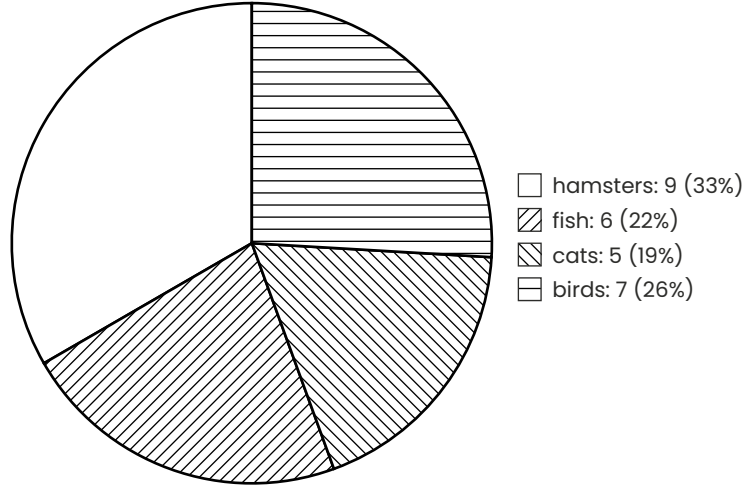
4. Here is a data set: 1, 1, 8, 5, 7, 14, 2, 8, 8, 7, 9. What is the mode (the value that occurs most often)?

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Complete each question. Show all your working in the space provided.

5. Look at the pie chart about Favourite pet below. How many more chose birds than cats?



6. Which object in this list has the most faces/surfaces: sphere, rectangular prism, cylinder, pyramid (square base)?

7. If you cut open a pyramid (square base) to make its net, how many flat pieces (faces) will the net be made of?

8. Sort: pyramid (square base), sphere, rectangular prism, cylinder. Which objects have only flat faces?

9. Which object in this list has the most faces/surfaces: pyramid (square base), rectangular prism, sphere, cylinder?



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MEMO



NR	Antwoord / Answer
1	It can only slide (it has only flat faces)
2	9
3	7
4	8
5	2
6	rectangular prism (6 faces/surfaces)
7	5 faces
8	pyramid (square base), rectangular prism
9	rectangular prism (6 faces/surfaces)