1. Shamma made 20 cakes for the class party. She gave 15 of them away.
2. How many cakes does Shamma have left?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (units) (What are they counting?)

1. Number Model:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Use the data from the table to make a bar graph.

Weight of 2nd Graders

Weight of 2nd Graders

|  |  |
| --- | --- |
| Weight | Number |
| 32Kg | 1 |
| 33kg | 0 |
| 34kg | 2 |
| 35kg | 5 |

Number of 2nd Graders

1. Find the rule

10

5

10

20

Rule

15

30

20

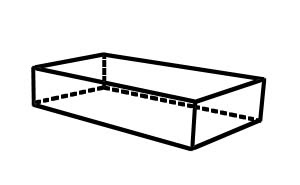
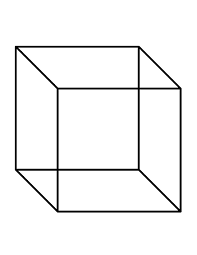
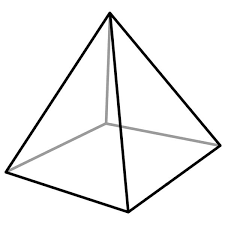
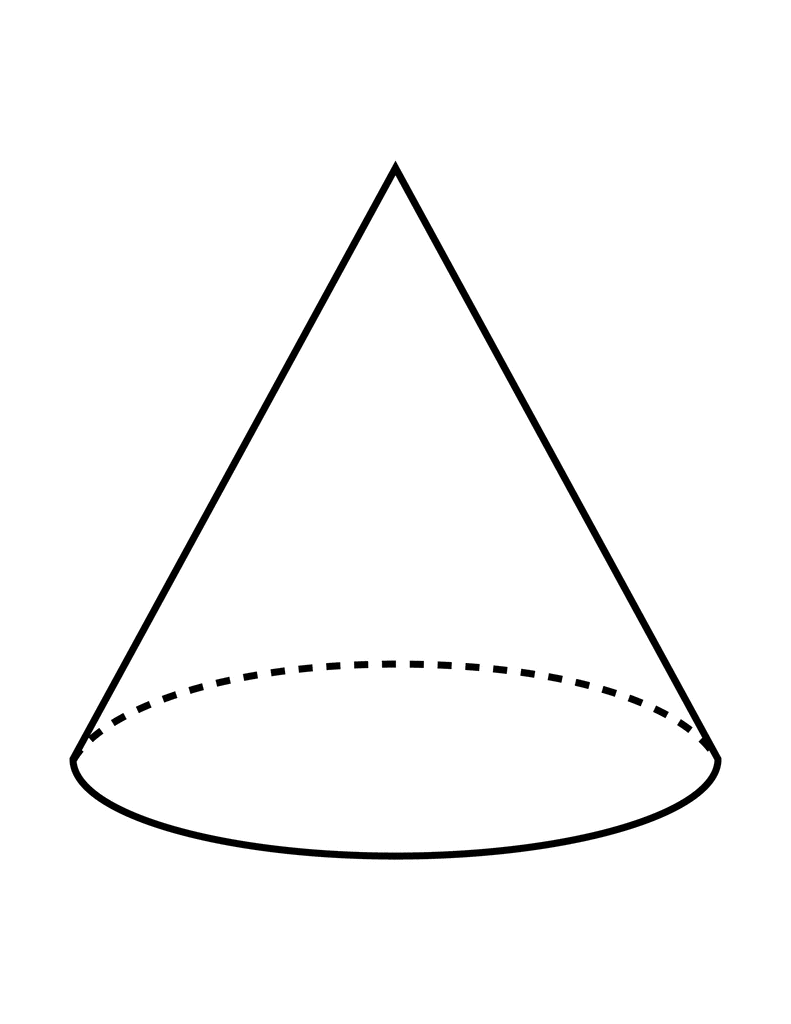
40

25

50

1. Name these shapes.

* Pyramid
* Cone
* Cylinder
* Rectangular prism
* Sphere
* Pyramid
* Cone
* Cylinder
* Rectangular prism
* Sphere



* Pyramid
* Cone
* Cylinder
* Rectangular prism
* Sphere
* Pyramid
* Cone
* Cylinder
* Rectangular prism
* Sphere

1. Find the median (middle number ) and the mode (most often number).

a) 2,4,6, ­­­­­­­­­­­­­­­­­­­­­­­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (median)

b) 2,4,6,8,10 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (median)

c) 62,48,24,62,44 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (mode)

d) 2,5,6,4,2,2,9,8,7 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (mode)

1. What is **half** of these numbers? (divide by 2)
2. 60 =
3. 10 =
4. 20 =
5. 40 =

|  |  |  |
| --- | --- | --- |
| 2,052 |  |  |
|  |
|  |

1. Fill in the missing numbers.