

Read and Interpret the Data

Level 2: S3

Read the given stem-and-leaf plots and answer the questions.

1) Muffins sold at Anna’s bakery in a fortnight is shown here.

Stem	Leaf
6	0 2 5
7	2 3 4 8
8	0 4 6 6 7
9	0 5



Key : 7|

a) What is the average

b) How many days

c) What is the maximum
sold in a day?

2) Height required for
rides are given.

Stem	Leaf
3	9
4	8
5	8

Key : 3|9 = **39 inches**

a) What is the minimum height required?

b) What is the range of the height?

c) How many rides require 48 inches?

PREVIEW

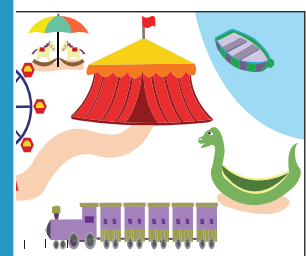
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- 1) Muffins sold at Anna's bakery in a fortnight is shown here.

Stem	Leaf
6	0 2 5
7	2 3 4 8
8	0 4 6 6 7
9	0 5



Key : 7|

- a) What is the average number of muffins sold in a day?
- b) How many days were the muffins sold?
- c) What is the maximum number of muffins sold in a day?
- 2) Height requirements for different rides are given.

Stem	Leaf
3	2 3 4 5 6 7 8 9
4	0 1 2 3 4 5 6 7 8 9
5	0 1 2 3 4 5 6 7 8 9

Key : 3|9 = **39 inches**

- a) What is the minimum height required?
- b) What is the range of the height?
- c) How many rides require 48 inches?

PREVIEW

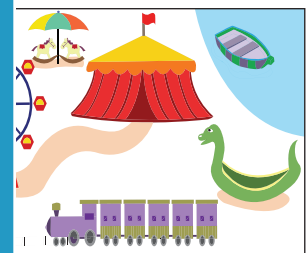
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www.mathworksheets4kids.com**78 muffins****3 days****95 muffins**

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**32 inches****26 inches****3 rides**