Guided Class Practice

Name: _____ Date: _____

1.	Octavia	is 4'7"	tall.	John	is	5'1"	tall.	How many	inches
	(11 :- 00	ah chil	122						

Octavia

How much taller is John than Octavia?

Number sentence '

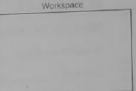
Answer

2. The boys scored the following number of points: 38, 19, 22, 44, 6, 28, and 11.

What was the average number of points the boys scored?

Number sentence





- Tiffany's sister is getting married ten weeks from this coming Saturday. Use the calendar in your Student Notebook to find her wedding date.
- 4. Write each number shown by the arrows using a common fraction and a decimal fraction.



	Common fraction	Decimal fraction
A		
В		
C		

5. Fill in the missing numbers.

6. Find each sum, difference, product, or quotient. Check the division answer.

$$7.4 + 3.6$$

$$4.2 - 2$$
 $6)624$

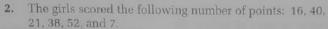
$$\begin{array}{c} 8\ 0\ 0\ ,\ 0\ 5\ 0 \\ -\ 2\ 5\ 4\ ,\ 0\ 1\ 6 \end{array}$$

Homework

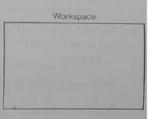
Name:	Date:

Claudia is 3'9" tall.	Ronald is	4'5" tall.	How many	inches
tall is each obild?			-	

is each child?		
Claudia	Ronald	



Notebook to find the date of his birthday.



Workspace

Write each number shown by the arrows using a common fraction and a decimal fraction. -



	Common fraction	Decimal fraction
D		
E		
F		

5. Fill in the missing numbers.

6. Find each sum, difference, product, or quotient. Check the division answer.

$$6.5 + 3.5$$

$$6.5 + 3.5$$
 $7.1 - 4$ $4)\overline{416}$ 500.240 -196.537