✓&✓✓ check and double check!! MATH 2

CONTENTS

Contents on recycled paper.

Scholar's Choice
Helping you make learning fun!

Graphing

Here is a graph of favourite desserts in students' lunches.

Lunch Desserts

Dessert	Number of students
apple	9
pie	3
cookies	5
pear	10
pudding	8
candy	2

(Horizontal bar graph with x-axis labeled 0 1 2 3 4 5 6 7 8 9 10 11)
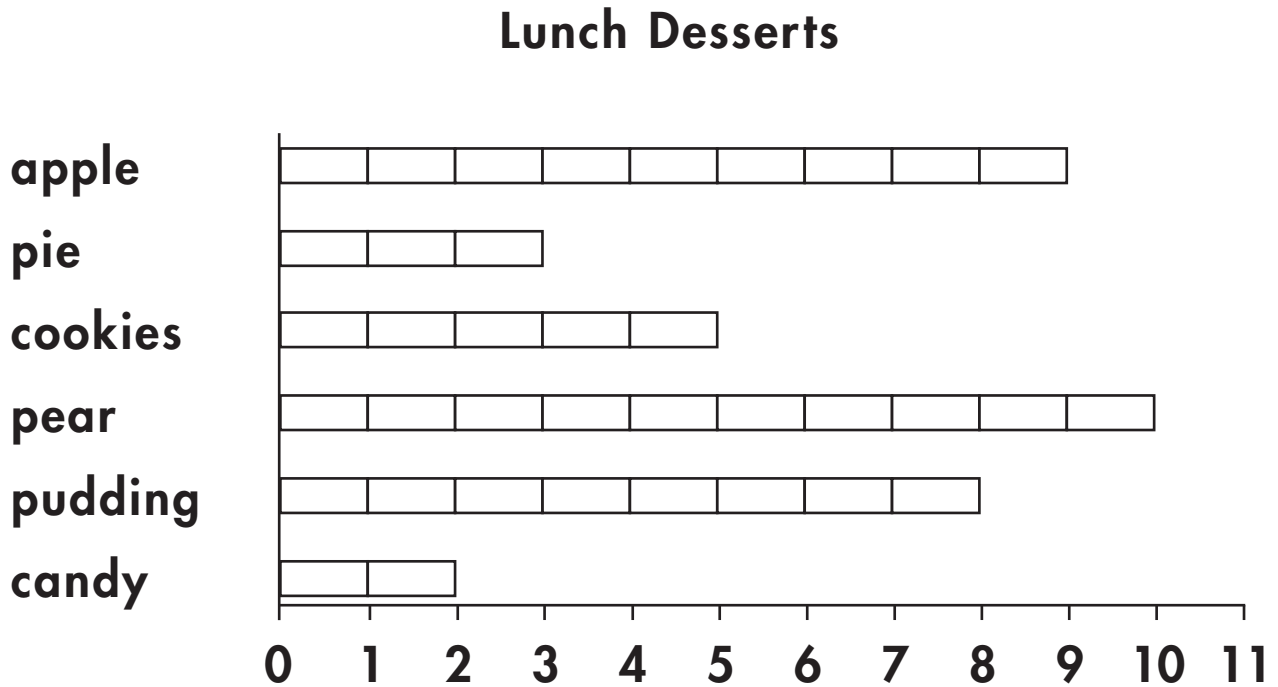
1. _____ students like an apple.

2. _____ students like a piece of pie.

3. _____ students like cookies.

4. _____ students like a pear.

5. _____ students like pudding.

6. _____ students like candy.

7. Fewest students like _____ for dessert.

8. _____ more students like apples than like candy.

9. _____ more students like pears than like pie.

NOTE: Work with the student constructing a block graph preceding this page. A vertical graph could also be used.

(✔) Check 4

1. Watch the signs.

63	78	36	42	89	7	40
+2	− 5	− 4	+3	− 1	+31	+5

2. The time is:
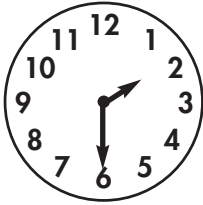
_____ o'clock   _____ o'clock

3. Use your ruler to measure, then record.

_____ cm

_____ cm
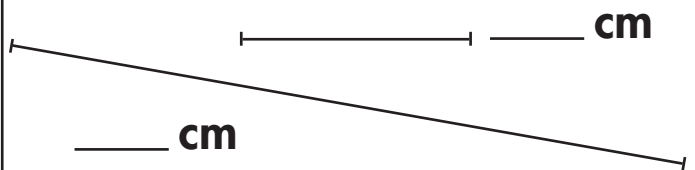
4. John had 25 ¢. He spent 14 ¢. How much change did he get? He got _____¢ change.

5.   Class Elections

Number of Votes

John, Mary, Joe, Sue

0 1 2 3 4 5 6 7 8 9 10
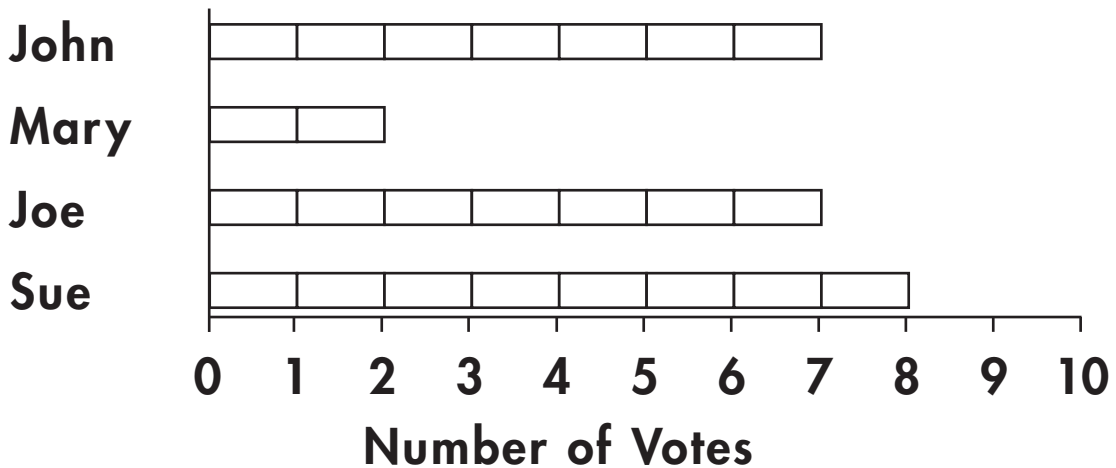
1. Who won the elections?   _____
2. How many students voted?   _____

6. Print the days of the week. _____

_____

_____

(✔✔) Double Check 4

1. Watch the signs.

36	63	47	3	97	3	44	8
+2	−3	−5	+36	−3	+14	−2	+11

2. Use your ruler to measure, then record.

_____ cm

_____ cm
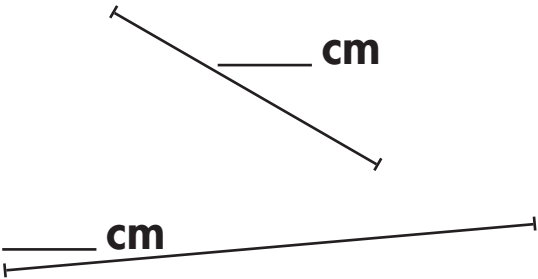
3. What time is it?
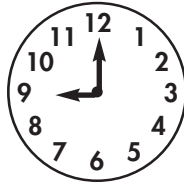
_____ o'clock   _____ o'clock

4. Mary had 25 ¢. She spent 12 ¢. How much change did she get? She got _____ ¢ change.

5.   Basket Collection

Henry

Jane

Martin

Linda

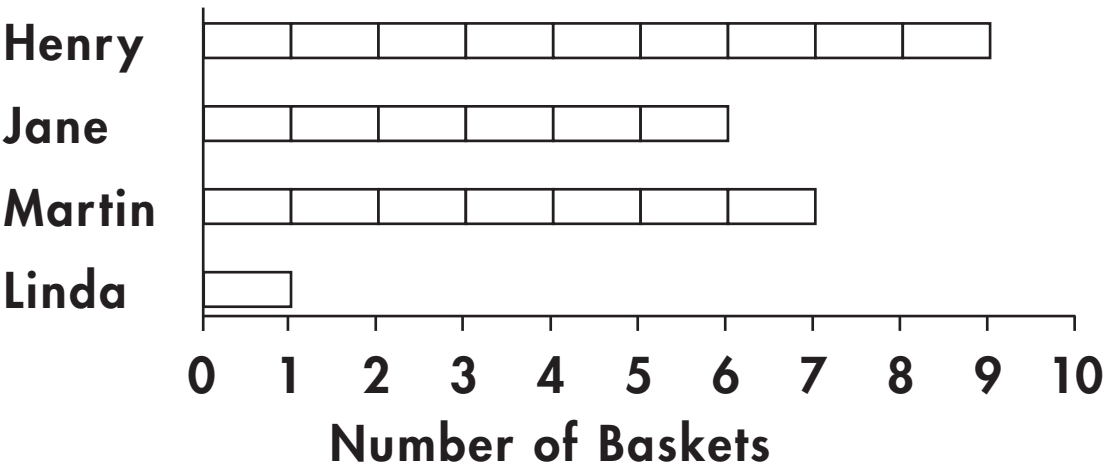0 1 2 3 4 5 6 7 8 9 10

Number of Baskets

1. Who collected the most baskets? _____

2. How many baskets were collected? _____

(✔✔✔) Double Check Again E

1. Fill in the missing numbers.

77	79	81	___	85	___	___	91	93
87	84	___	78	___	___	69	___	63
60	55	___	___	___	35	___	___	20
105	95	___	___	65	___	___	___	25

2. Draw a picture of money to show:

$8.00	$16.00	$0.75

3.

```
  4      4      3
  1      4      2      2     41   $3.30     32
  2      1      3      3     22    1.20     46
 +1     +1     +1     +5    +36   +2.40    +20
```

4.

```
  0     24     13     67   $4.90     95
 −0     −3     −9    −21   −2.40    −55
```

5. Which is more? Mark it (✔)

1 m or 51 cm   3 dimes or 1 quarter

      2 nickels or 15 cents

6. Mary has read 24 pages in a book. Jean has read 15 more pages than Mary. How many pages has Jean read? _____

7. Tom has a quarter, 2 dimes, 2 nickels and 3 pennies. How much money has Tom? _____