six pieces of data with a range of 11	2, 4, 5, 5, 7, 13	mean = 6	mode = 5
six pieces of data with a range of 21	21, 16, 0, 8, 14, 7	mean = 11	no mode
seven pieces of data with a range of 7	4, 4, 6, 9, 3, 8, 1	mean = 5	mode = 4

six pieces of data with a range of 7	11, 12, 13, 13, 17, 18	mean = 14	mode = 13
six pieces of data with a range of 81	19, 25, 31, 50, 99, 100	mean = 54	no mode
seven pieces of data with a range of 14	2, 2, 2, 3, 3, 7, 9	mean = 5	mode = 2

	six pieces of data with a range of 11	six pieces of data with a range of 21	seven pieces of data with a range of 7
	six pieces of data with a range of 81	seven pieces of data with a range of 14	
	one ninth	1/9	six twelvths

one tenth	1/10	two fourths
one eleventh	1/11	two halves
one twelvth	1/12	eight eighths

three fourths	3/4	two fourths
six sevenths	6/7	two sixths
seven twelvths	7/12	four twelvths

five sixths	5/6	three sixths
three fifths	3/5	four eighths
five tenths	5/10 *(or 1/2)*	six twelvths

one & two thirds	$1\frac{2}{3}$	five thirds
one & eight-ninths	$1\frac{8}{9}$	one & four-fifths
one & one-tenth	$1\frac{1}{10}$	eleven tenths

median = 5

median = 11

median = 9

median = 13

median = 40.5

median = 3

six pieces of data with a range of 7

6/12 or 1/2

1/10

2/2

(or 1 whole)

8/8

(or 1 whole)

2/4
(or 1/2)

2/6
(or 1/3)

4/12
(or 1/3)

3/6
(or 1/2)

4/8
(or 1/2)

6/12
(or 1/2)

5/3

(*or* $1^{2}/_{3}$)

$1^{4}/_{5}$

11/10

(*or* $1^{1}/_{10}$)