STATISTICS & PROBABILITY ASSESSMENTS

CCSS 7.SP

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Name:	Statistics & Probab	_ Date:	Period:
	Staustics & Probab	mty Assessment (1)	
Probability: Select the correct probab	oility for the given quest	ions.	
1.) When flipping a coin, what is the p	probability of getting	2.) When rolling a six	x-sided dice, what is the probabili
tails?		getting a number grea	ater than 4?
a.) $\frac{1}{4}$		a.) $\frac{1}{2}$	
b.) $\frac{1}{2}$		b.) $\frac{4}{6}$	
c.) $\frac{1}{5}$		c.) $\frac{2}{3}$	
d.) $\frac{1}{6}$		d.) $\frac{1}{6}$	
3.) The letters "KELLY" are in a bag.	What is the	4.) A bag contains 5 r	red oles, 3 been marbles, and 2
probability of pulling out a letter that	is a vowel?	yellow marbles. What	bability of selecting a
a.) $\frac{1}{5}$		yellow marble?	
b.) $\frac{3}{5}$		a.) $\frac{1}{5}$	
c.) $\frac{4}{5}$		b.) $\frac{1}{10}$	
d.) $\frac{2}{5}$			
5			
Drobabilitary Calcat the same of much of	allian for the of Association	5	
Probability: Select the correct probab5.) When rolling a six-sided dice, what			oin and rolling a dice, what is the
getting the number 5 two times in a ro			g tails and rolling a 6?
			g turns and ronning a o.
a.) $\frac{1}{18}$		a.) $\frac{5}{12}$	
b.) $\frac{1}{6}$		b.) $\frac{5}{6}$	
c.) $\frac{1}{36}$		c.) $\frac{1}{6}$	
d.) $\frac{5}{36}$		d.) $\frac{1}{12}$	
36		12	
7.) A bag control like harbles, 3 y	rellow marbles, 2	8.) A baseball player	makes a hit 1 out of every 4 at b
purple arble na green marbles.	A marble is selected	What is the probabilit	ty that they get two hits in a row?
ap the eplaced. A second marble i	s chosen. What are		
he odds lecting a blue marble the	en a green marble?	a.) $\frac{1}{16}$	
		b.) $\frac{1}{2}$	
$\frac{1}{20}$		c.) $\frac{1}{4}$	
c.) $\frac{4}{10}$		4	
		d.) $\frac{1}{8}$	
d.) $\frac{2}{5}$			

Name:	Date: Period:	_
<u>Probability</u> : Select the correct probability for the given ques		
9.) A bag contains 1 blue marbles, 3 yellow marbles, 2	10.) A cage at the animal shelter holds 4 brown cats and 6	
purple marbles, and 4 green marbles. A marble is selected	black cats. What is the probability that the first two cats	4
and is <u>not</u> replaced. A second marble is chosen. What are	out are both brown?	
the odds of selecting a blue marble then a green marble?		
a.) $\frac{4}{100}$	a.) $\frac{3}{25}$	
b.) $\frac{2}{25}$	$b.) \frac{1}{6}$	
c.) $\frac{4}{19}$	(c.) $\frac{1}{3}$	
d.) $\frac{2}{45}$	d.) $\frac{2}{15}$	
<u>Multiple Choice</u> : Select the correct answer to the following of		
11.) A dice is rolled twice. What is the probability that the	12.) Three coins are going to be flipped at is the	
dice will land on an even number two times in a row?	probability that the first flowill give tails, the second one	
	will be tails, and the the will be leads?	
a.) 5%	a.) 50%	
b.) 25%	b.) 17%	
c.) 2.5%	c.) 12.5%	
d.) 50%	d.) 25%	_
The Fundamental Counting Principle: Select the correct number of the Counting Principle is the correct number of the Counting Principle is the correct number of the Counting Principle.		
13.) Find the total number of outcomes from rolling a six-	14.) Figure 14.	
sided number cube and choosing a letter from the world	a rol a six-sided dice, and choosing a card form a	
"MATH".	de f ca s. (Hint: There are 52 cards in a deck.)	
a.) 10	60	
b.) 12	224	
c.) 24 d.) 36	d.) 624	
	ne given questions.	
Permutation: Select the correct number of δ the debate sum and many many	16.) In a race with 5 runners, in how many ways can the	
ways can they line up to receive the property	runners end up in first, second, and third place?	
a.) 6	a.) 15	
b.) 9	b.) 30	
c.) 27	c.) 60	
d.) 36	d.) 120	
Sampling: Select search answer given the question.		
17.) A student art Addle School wants to determine	18.) A local school is trying to determine which sport is the	3
what the most yoular elective is for 7 th grade students.	most popular between football, basketball, and soccer.	
d this student survey and collect the sample?	Which of the following samples would be a fair	
They sold ask 50 students who are in Art.	representation of people to ask?	
ey should ask 50 students who go to the same school.	a.) 50 football players and 50 soccer players	
They should ask 50 7 th grade students.	b.) 50 students who do not watch sports	
d.) They should ask 50 students who play in the band.	c.) Every 10 th student that leaves the cafeteria	
	d.) 50 students who do not participate in sports	

Statistics & Proba	bility Assessment (2)
Probability: Select the correct probability for the given que	stions.
1.) When rolling a six-sided dice, what is the probability of	2.) When rolling a six-sided dice, what is the probability
getting 5?	getting a number greater than 4?
a.) $\frac{1}{4}$	a.) $\frac{1}{2}$
b.) $\frac{1}{2}$	b.) $\frac{4}{6}$
c.) $\frac{1}{5}$	c.) $\frac{2}{3}$
d.) $\frac{1}{6}$	d.) $\frac{1}{3}$
3.) The letters "KELLY" are in a bag. What is the	4.) A bag contains 5 red oles, 3 because marbles, and 2
probability of pulling out a letter that is a consonant?	yellow marbles. What is the obability of selecting a re-
a.) $\frac{1}{5}$	marble?
b.) $\frac{3}{5}$	a.) $\frac{1}{5}$
c.) $\frac{4}{5}$	b.) $\frac{1}{10}$
d.) $\frac{2}{5}$	1
Probability: Select the correct probability for the set in que	St
5.) When rolling a six-sided dice, what is the process of	6.) When flipping a coin and rolling a dice, what is the
getting the number 3 two times in a row?	probability of flipping tails and rolling a 6?
a.) $\frac{1}{18}$	a.) $\frac{5}{12}$
b.) $\frac{1}{6}$	b.) $\frac{5}{6}$
c.) $\frac{1}{36}$	c.) $\frac{1}{6}$
d.) $\frac{5}{36}$	d.) $\frac{1}{12}$
36	12
7.) A bag good of all harbles, 3 yellow marbles, 2	8.) A baseball player makes a hit 2 out of every 4 at bat
purple arble and green marbles. A marble is selected	What is the probability that they get two hits in a row?
ar the eplaced. A second marble is chosen. What are	
he odds lecting a purple marble then a green marble?	a.) $\frac{1}{16}$
	b.) $\frac{1}{2}$
3	1
5	c.) $\frac{1}{4}$
(c.) $\frac{4}{10}$	d.) $\frac{1}{8}$
d.) $\frac{4}{5}$	

Name:	_ Date: Period:	<u></u>
Probability: Select the correct probability for the given ques		
9.) A bag contains 1 blue marbles, 3 yellow marbles, 2	10.) A cage at the animal shelter holds 4 br	
purple marbles, and 4 green marbles. A marble is selected	black cats. What is the probability that the	first two cats
and is <u>not</u> replaced. A second marble is chosen. What are	out are both black?	_
the odds of selecting a purple marble then a green marble?		
a.) $\frac{4}{100}$	a.) $\frac{3}{25}$	
b.) $\frac{4}{45}$	b.) $\frac{1}{6}$	
	$\begin{array}{c c} 6 \\ c.) \frac{1}{a} \end{array}$	
c.) $\frac{4}{19}$	3	
d.) $\frac{2}{45}$	d.) $\frac{2}{15}$	
Multiple Choice: Select the correct answer to the following		
11.) A dice is rolled twice. What is the probability that the	12.) Three coins are going to be flipp	
dice will land on an even number two times in a row?	probability that the first flowill give tails,	
\ 7 0/	will be tails, and the the will be leads	?
a.) 5%	a.) 50%	
b.) 25%	b.) 17%	
c.) 2.5% d.) 50%	c.) 12.5% d.) 25%	
The Fundamental Counting Principle: Select the correct n	7	
13.) Find the total number of outcomes from rolling a six-	14.) Figure 14.	
sided number cube and choosing a letter from the world	another coin, and choosing a	
"MATHEMATICS".	de ca s. (Hint: There are 52 cards in	
a.) 17	60	
(b.) 34	208	
c.) 66	c., 320	
d.) 122	d.) 624	
	ne given questions.	.1
15.) There are 4 members of the debate arm many	16.) In a race with 6 runners, in how many	•
ways can they line up to receive the property	runners end up in first, second, and third pla	ace?
a.) 8	a.) 30	
b.) 12	b.) 120	
c.) 24	c.) 180	
d.) 36	d.) 360	
Sampling: Select the red answer given the question.		1 . 1
17.) A student ar Addle School wants to determine	18.) A local school is trying to determine w	•
what the most value elective is for 7 th grade students.	most popular between football, basketball, a	and soccer.
H d this student survey and collect the sample?	Which of the following samples would be a	fair
They stand ask 50 students who are in Art.	representation of people to ask?	
They sould ask 50 students who are in Art.	representation of people to ask?	c c
by ey should ask 50 7 th grade students who go to the	a.) 50 football players and 50 soccer players	S
by ey should ask 50 7 th grade students who go to the ae school.	a.) 50 football players and 50 soccer playersb.) 50 students who do not watch sports	
ey should ask 50 7 th grade students who go to the	a.) 50 football players and 50 soccer players	

Name:	Date: Period:	
Performance Task: Based upon the following data, answer	the following questions.	
Mrs. Kelly gave her Math classes a quiz. The quiz w	vas out of 20 points. Below are the scores for the qu	uiz.
12, 6, 18, 20, 15, 14	4, 8, 17, 16, 15, 20, 9	
	T	
Find the mean:	Find the median:	
Find the mode:	Find the range:	
Thid the mode.	Find the median: Find the range:	
Frequency Table & Graphs: Create a frequency table and to Create a frequency table of the data using intervals of 5.	two graphs based e data.	
create a frequency table of the data using intervals of 3.		
	7	
Graph #1:	Graph #2:	
Огари #1.	σιαρίι π2.	
Graph #1:		
1		

Name:	Probabi	Date: Period: Period: lity Assessment (3)
Matching: Match the term with	the correct definition.	
1.) Probability		a.) Two or more simple events.
2.) Outcome		b.) The likelihood that an event will occur.
3.) Simple Event		c.) One event or outcome.
4.) Compound Event		d.) The result of an event.
Matching: Match the term with	the correct definition.	
5.) Independent Event		a.) Based on the probability of what should happen when conducting a probability of periment.
6.) Dependent Event		b.) When one ever the outcome of the orevent.
7.) Theoretical Probability		c.) When the outcome of one event affects the outcome another.
8.) Experimental Probability		Pased relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and what actually occurs described by publishing partial relative frequency and the publishing partial relative frequency and t
Matching: The spinner is spun of	once. Using the give	hoic. low, find the probability of each event.
9.) P (1)	a.) ³	
10.) P (2 or 3)		3 2
11.) P (even number)	$(c.)\frac{1}{2}$	5 8
12.) P (2 or great	$d.)\frac{1}{4}$	6 7
	$(e.)\frac{1}{8}$	
Match g: A in Lipped or	nce and dice is rolled	once. Find the probability of each event.
15., ls, then a 1)		a.) $\frac{1}{12}$
)P (tails, and not a 4)		$(b.)\frac{1}{6}$

Name:	
<u>Multiple Choice</u> : Select the correct answer to the following	questions.
15. There are 20 students in Mrs. Kelly's class. If Mrs.	16. Three coins are going to be flipped. What is the
Kelly randomly picks a student to call on, what is the	probability that the first flip will give tails, the second or
probability that Mrs. Kelly will call on the same student	will be tails, and the third one will be heads?
twice?	
a.) 5%	a.) 50%
b.) .25%	b.) 17%
c.) 2.5%	c.) 12.5%
d.) .5%	d.) 25%
17. A bag contains 1 blue marbles, 3 yellow marbles, 2	18. A bag contains 1 blue marbles, 3 year marbles, 2
purple marbles, and 4 green marbles. A marble is selected	purple marbles, and 4 grammarbles marble is selected
and then replaced. A second marble is chosen. What are	and is <u>not</u> replaced. A secondarble is chosen. What a
the odds of selecting a blue marble then a green marble?	the odds of selecting blue marble then a green marble?
a.) $\frac{1}{25}$	a.) $\frac{4}{100}$
b.) $\frac{1}{20}$	$b.) \frac{2}{25}$
	25
c.) $\frac{4}{10}$	
A	
d.) $\frac{2}{5}$	45
A	e w. Put your answer into <u>fraction</u> form.
d.) $\frac{2}{5}$ Open Response: Answer the following questions is the Angel	
d.) $\frac{2}{5}$ Open Response: Answer the following questions: The following letters are put into a bag:	e w. Put your answer into <u>fraction</u> form.
d.) $\frac{2}{5}$ Open Response: Answer the following questions in the pactor of the following letters are put into a bag:	w. Put your answer into <u>fraction</u> form. O O L
d.) $\frac{2}{5}$ Open Response: Answer the following questions in the pactor of the following letters are put into a bag:	e w. Put your answer into <u>fraction</u> form.
d.) $\frac{2}{5}$ Open Response: Answer the following questions in the pactor of the following letters are put into a bag: 19. Find the probability if the letters has a property ack into	w. Put your answer into <u>fraction</u> form. O O L
d.) $\frac{2}{5}$ Open Response: Answer the following questions in the pactor of the following letters are put into a bag:	w. Put your answer into <u>fraction</u> form. O O L
d.) $\frac{2}{5}$ Open Response: Answer the following questions in the pactor of the following letters are put into a bag: 19. Find the probability if the letters has a property ack into	w. Put your answer into <u>fraction</u> form. O O L
Open Response: Answer the following questions: The following letters are put into a bag: 19. Find the probability if the letters have a put ack into a a.) $P(S, \text{ then } L)$	w. Put your answer into <u>fraction</u> form. O O L
d.) $\frac{2}{5}$ Open Response: Answer the following questions in the pactor of the following letters are put into a bag: 19. Find the probability if the letters has a property ack into	w. Put your answer into <u>fraction</u> form. O O L
Open Response: Answer the following questions: The following letters are put into a bag: 19. Find the probability if the letters have a put ack into a a.) $P(S, \text{ then } L)$	w. Put your answer into <u>fraction</u> form. O O L
Open Response: Answer the following questions: The following letters are put into a bag: 19. Find the probability if the letters have a put ack into a a.) $P(S, \text{ then } L)$	w. Put your answer into <u>fraction</u> form. O O L o the bag.
Den Response: Answer the following questions is the pactor of the following letters are put into a bag: 19. Find the probability if the letters has the put dick into a.) P (S, then L) b.) P (O, no.)	w. Put your answer into <u>fraction</u> form. O O L o the bag.
Den Response: Answer the following questions is the pactor of the following letters are put into a bag: 19. Find the probability if the letters has the put dick into a.) P (S, then L) b.) P (O, no.)	w. Put your answer into <u>fraction</u> form. O O L o the bag.
Open Response: Answer the following questions is the pace. The following letters are put into a bag: 19. Find the probability if the letters have a put ack into a.) P (S, then L) b.) P (O, no.) 20. Find the probability if the letters have not been put back.	w. Put your answer into <u>fraction</u> form. O O L o the bag.
Open Response: Answer the following questions is the pace. The following letters are put into a bag: 19. Find the probability if the letters have a put ack into a.) P (S, then L) b.) P (O, no.) 20. Find the probability if the letters have not been put back.	w. Put your answer into <u>fraction</u> form. O O L o the bag.
Open Response: Answer the following questions is the pace. The following letters are put into a bag: 19. Find the probability if the letters have a put ack into a.) P (S, then L) b.) P (O, no.) 20. Find the probability if the letters have not been put back.	w. Put your answer into <u>fraction</u> form. O O L o the bag.

Name:		Date:		Period:	
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Statistics and Probability Assessment (4)

<u>Matching</u> : Match the following words to the corresponding definitions.		
1.) Sample	a.) A sample that is selected so that it is represents an	
	entire group of people or population.	
2.) Unbiased Sampling	b.) A part of the population being studied.	
3.) Population	c.) The study of data: how to collect, sumple, at present it.	
4.) Biased Sampling	d.) The entire group of items or individu studied and/or surveyed.	
5.) Statistics	e.) A sample that is select that uch a way that it represents one or more parts that have avored over others.	

<u>Matching</u> : Match the following words to the corresponding definitions.			
6.) Simple Random Sampling	a.) A type of a population, n,		
	that has a concarred ance of being selected or surveyed.		
7.) Cluster Sampling	by type ampling where every kth member (such as		
	person) is selected from the population.		
8.) Stratified Sampling	A type of sampling where the selection of individuals		
	are easy to reach.		
9.) Convenience Sampling	d.) A type of sampling where the population is divided		
	into subgroups and randomly sampled.		
10.) Systematic Sampling	e.) A type of sampling where the population is divided		
	into two or more groups called strata.		

Matching: Match	
11.) Data Set	a.) The number which appears most often in a set of
	numbers.
12	b.) A collection of facts, such as values or
	measurements.
.) Rang	c.) The average of the numbers.
14.) Median	d.) The middle number in a sorted list of numbers.
15.) Mean	e.) The difference between the lowest and highest
	number in a data set.

Name:	Date:	Period:
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$\underline{\text{True}/\text{False}}$: Answer the following questions. (A = $\overline{\text{True}}$, B = $\overline{\text{False}}$)

To discover the most popular elective on campus, John decided to survey the seventh grade students in Band.

- 16. The sample is all students on campus.
- 17. The population is the seventh grade students in Band.
- 18. This is an example of an unbiased sample.

<u>True/False</u>: Answer the following questions. (A = True, B = False)

To track migration patterns of a particular species of bird, scientists randomly tag, re d track species.

- 19. The sample is the 50 species of birds.
- 20. The population is the entire species of birds.
- 21. This is an example of a unbiased sample.

Matching: Identify which data set matches the westions.

10, 13, 6, 10

4, 8, 14, 8, 12, 8

- 22. The mode is 8.
 - a.) Data Set #1

c.) Both Sets

- 23. The range is
 - a.) Data Set # Data Set #2

c.) Both Sets

- about 8.
 - Set #1
- b.) Data Set #2

c.) Both Sets

- 25. The median is 7.
- a.) Data Set #1 b.) Data Set #2
- c.) Both Sets

Name:	_ Date: _	Period:	
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Matching: Identify the number that corresponds to the given term.			
1 3 5 7 9	11 13 15 17 19 21 23		
26. Lower Quartile	a.) 4		
27. Upper Quartile	b.) 7		
28. Median	c.) 11		
29. Minimum	d.) 13.5		
30. Maximum	e.) 22		

Open Response: Use the data below to find the mean, many, more and range.

John did a survey on how many times students in Mrs. Kelly to had a fast-food restaurant in one month.

He polled 10 students and received the following amb

16 , 2, 0, 20, 15, 12, 8

Mean	Median
Mode	Range

Name:	Date:	Period:
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Open Respon	nse: Construct graphs and tables based upon the	
	Frequency Table	Histogram
	Circle Graph	Stem & Leaf Plot
7/		

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Name:	Date:	Period:

Statistics & Probability Assessment (5)

<u>Matching</u> : Match the following words to the corresponding definitions.			
1.) Probability	a.) Two or more simple events.		
2.) Outcome	b.) The likelihood that an event will occur,		
3.) Simple Event	c.) One event or a combination of events.		
4.) Compound Event	d.) The result of an event.		

Matching: Match the following words to the corresponding definitions.			
5.) Independent Event	a.) Based on pability of what should happen when conduct a pre-ability experiment.		
6.) Dependent Event	b.) When one of the rev		
7.) Theoretical Probability	When the outcome of one event affects the outcome of another event.		
8.) Experimental Probability	d.) Based on relative frequency and what actually occurs during a probability experiment.		

Matching: The spinners hown is spin once. Using the given answer choices below, find the probability of each event.

9.) P(1)

10.) P(2 or greater)

a.) $\frac{3}{8}$ b.) $\frac{1}{2}$ c.) $\frac{7}{8}$ d.) $\frac{1}{4}$ e.) $\frac{1}{8}$ Note: Not all answer choices will be used.

Name:	Date:	Period:

Matching: A coin is flipped once and dice is rolled once. Find the probability of each event.				
13.) P(heads and a 1)	14.) P(head and not a 4)			
15.) P(tails and a multiple of 3)	16.) P(tails and an even number)			

Answer Choices:

a.)
$$\frac{1}{12}$$
 b.) $\frac{1}{2}$ c.) $\frac{5}{12}$ d.) $\frac{1}{4}$

b.)
$$\frac{1}{2}$$

c.)
$$\frac{5}{12}$$

d.)
$$\frac{1}{4}$$

$$\frac{1}{6}$$

Note: Not all answer choices will be used.

True/False: On the following statements, state whether the eve ent or dependent. indep

- 17. A student picks a raffle ticket from a box, replaces the ticke a second raffle ticket.
 - a.) Independent Event
- b.) Dependent Event
- 18. A boy chooses a sock from a drawer of so ooses a second sock without replacing the first.
 - a.) Independent Event
- b.) De
- 19. A girl rolls a dice and ges a n flips a coin and lands on heads.
 - a.) Independ b.) Dependent Event
- ce cream bar out of a box, gives it to a student, and pulls a second ice cream bar out of a
 - gives it to another student.
- Independent Event
- b.) Dependent Event

Matching: Find the correct answers given the question and answer choices.

The following letters are put into a bag. Find the probability of each event if the letters are not replaced.

O L

21.) P(first C, second S)

22.) P(first O, L)

23.) P(not O, second O)

24.) P(first L, second O, third S)

Answer Choices:

- a.) $\frac{1}{60}$
- b.) $\frac{1}{15}$ c.) $\frac{1}{30}$

Note: Not all answer choices will b

Open Response: Answer the following questions. Put your ans The front of your scantron. There will be one problem on simple events, one on compound independ and one on dependent events.

- 25. When Maddi spins the spinner below, what is the at she lands on 4 or 8?
- 26. A bag of marbles contains 5 pin d 2 white marbles. What is the probability that Kaylan picks a hen pick, a green marble? pink marble, gives it to L

- are 3 multiple-choice questions. Each question has 4 different answer choices (a, b, c, or
 - Thris randomly guesses on all 3 questions, what is the probability that he gets all three correct?

Name:	Date:	Period:

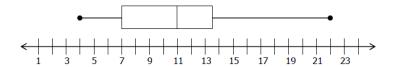
Mean, Median, Mode, Range, & Box-Whisker Plots

Multiple Choice: Identify which data set matches the following questions.					
		Data Set #1:	7, 8, 2, 6, 2		
		Data Set #2:	7, 6, 4, 4, 4, 5		
1.	The mean is 5.				
	a.) Data Set #1	b.) Data Set #2	c.) Both Sets	d.) Neither Set	
2.	The median is 4.5.				
	a.) Data Set #1	b.) Data Set #2	c.) Both Sets	Neither Set	
3.	The mode is 2.				
	a.) Data Set #1	b.) Data Set #2	c.) Both Sets	d.) Neither Set	
4.	The range is 6.				
	a.) Data Set #1	b.) Data Set #2	oth sets	d.) Neither Set	
N/I	altiple Chioice: Identify which	data sat matches the lay as			
Mu	nuple choice: Identify which	data set matches the love g que	4, 9, 6, 8, 3, 2, 8, 5		
_		Se .	2, 4, 4, 8, 7, 5		
5.	The mean is 6.				
	a.) Data Set #1	Pata Set x	c.) Both Sets	d.) Neither Set	
6.	The median is 6.				
	a.) Data Set #	b.) Data Set #2	c.) Both Sets	d.) Neither Set	
7.	The ode				
	Set #1	b.) Data Set #2	c.) Both Sets	d.) Neither Set	
	e range is 6.				
	a.) Data Set #1	b.) Data Set #2	c.) Both Sets	d.) Neither Set	

Name:	Date:		Period:	
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Matching: Identify the number that corresponds to the given term.

13. Maximum



9. Lower Quartile	a.) 4
10. Upper Quartile	b.) 7
11. Median	c.) 11
12. Minimum	