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COLUMN SUBTRACTION 3 DIGITS
SHEET 4 ANSWERS

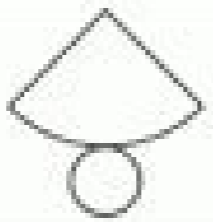

1) $\begin{array}{r} 647 \\ -273 \\ \hline 374 \end{array}$	2) $\begin{array}{r} 247 \\ -165 \\ \hline 82 \end{array}$	3) $\begin{array}{r} 668 \\ -294 \\ \hline 374 \end{array}$
4) $\begin{array}{r} 649 \\ -264 \\ \hline 385 \end{array}$	5) $\begin{array}{r} 825 \\ -351 \\ \hline 474 \end{array}$	6) $\begin{array}{r} 628 \\ -265 \\ \hline 363 \end{array}$
7) $\begin{array}{r} 629 \\ -182 \\ \hline 447 \end{array}$	8) $\begin{array}{r} 248 \\ -122 \\ \hline 126 \end{array}$	9) $\begin{array}{r} 625 \\ -483 \\ \hline 142 \end{array}$

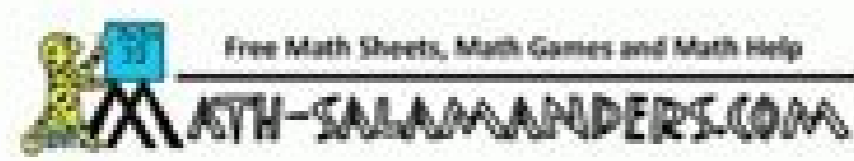


Name _____ Date _____



MENTAL MATH 5:2

1) Find $\frac{3}{4}$ of \$32.	
2) $1 - 0.92$	
3) Find the value of $(x - 6)/3$ if $x = 21$.	
4) $10 \times 4 = 26 + \underline{\hspace{1cm}}$	
5) Round 6.283 to 1dp	
6) What is the missing number? $7.3 \quad \underline{\hspace{1cm}} \quad 8.1 \quad 8.5 \quad 8.9$	
7) What 3d shape is this the net for? 	
8) How many faces does a triangular prism have?	
9) In a group of children, $\frac{3}{5}$ like to play tennis. If there are 25 children, how many do not like tennis?	
10) Timmy and Tommy are two boys whose ages add up to 23. Timmy is 5 years older than Tommy. How old are they?	
11) How many inches on the ruler? 	
12) What is the mean of 13, 7, 8 and 4?	
13) Which is the smallest ? 0.37 0.194 0.6 0.473 0.29	
14) $3 \frac{3}{8} + 2 \frac{3}{8}$	
15) How much is half of a fourth?	
16) A rectangular swimming pool measures $5 \frac{1}{2}$ meters by $3 \frac{1}{2}$ meters. What is the perimeter ?	
17) What do angles around a point add up to?	
18) The ratio of lions to tigers in a zoo is 1:3. If there are 4 lions, how many tigers will there be?	



CALCULATE THE EXPRESSION SHEET 2

QUESTION	ANSWER
1) $1 + 2$	3
2) $3 + 4$	7
3) $5 + 6$	11
4) $7 + 8$	15
5) $9 + 10$	19
6) $11 + 12$	23
7) $13 + 14$	27
8) $15 + 16$	31
9) $17 + 18$	35
10) $19 + 20$	39
11) $21 + 22$	43
12) $23 + 24$	47
13) $25 + 26$	51
14) $27 + 28$	55
15) $29 + 30$	59
16) $31 + 32$	63
17) $33 + 34$	67
18) $35 + 36$	71
19) $37 + 38$	75
20) $39 + 40$	79
21) $41 + 42$	83
22) $43 + 44$	87
23) $45 + 46$	91
24) $47 + 48$	95
25) $49 + 50$	99

CCSS Mathematics - Answer Keys for Grade 6

Answer Key Standard: **CCSS.Math.Content.6.SP.B.5.c**
Description: Giving quantitative measures of center (median and/or mean) and variability (interquartile range and/or mean absolute deviation), as well as describing any overall pattern and any striking deviations from the overall pattern with reference to the context in which the data were gathered.

Calculate stats on 15 numbers: order them, then calculate range, mean, median and mode.:

<p>1.</p> <p>Series: 60, 69, 32, 65, 69, 50, 58, 37, 81, 67, 59, 76, 62, 86, 74</p> <p>Answer: Sorted: 32, 37, 50, 58, 59, 60, 62, 65, 67, 69, 69, 74, 76, 81, 86. Range: 54. Mean: 63. Median: 65. Mode: 69.</p>	<p>6.</p> <p>Series: 64, 80, 81, 81, 71, 71, 72, 75, 69, 89, 84, 92, 66, 83, 83, 96</p> <p>Answer: Sorted: 64, 66, 69, 71, 72, 75, 80, 81, 81, 83, 83, 84, 89, 92, 96. Range: 32. Mean: 79.066666666667. Median: 81. Mode: 81, 83.</p>
<p>2.</p> <p>Series: 77, 65, 79, 42, 16, 61, 37, 11, 43, 25, 70, 45, 72, 92, 76</p> <p>Answer: Sorted: 11, 16, 25, 37, 42, 43, 45, 61, 65, 70, 72, 76, 77, 79, 92. Range: 81. Mean: 54.066666666667. Median: 61. Mode: no mode.</p>	<p>7.</p> <p>Series: 94, 83, 31, 51, 84, 72, 49, 50, 71, 49, 42, 74, 57, 41, 53</p> <p>Answer: Sorted: 31, 41, 42, 49, 49, 50, 51, 53, 57, 71, 72, 74, 83, 84, 94. Range: 63. Mean: 60.066666666667. Median: 53. Mode: 49.</p>
<p>3.</p> <p>Series: 53, 79, 66, 13, 14, 13, 22, 79, 60, 58, 48, 12, 41, 16, 21</p> <p>Answer: Sorted: 12, 13, 13, 14, 16, 21, 22, 41, 48, 53, 58, 60, 66, 79, 79. Range: 67. Mean: 39.666666666667. Median: 41. Mode: 13, 79.</p>	<p>8.</p> <p>Series: 79, 90, 94, 92, 44, 53, 41, 86, 87, 89, 91, 59, 61, 85, 77</p> <p>Answer: Sorted: 41, 44, 53, 59, 61, 77, 79, 85, 86, 87, 89, 90, 91, 92, 94. Range: 53. Mean: 75.2. Median: 85. Mode: no mode.</p>
<p>4.</p> <p>Series: 70, 90, 50, 77, 51, 79, 79, 85, 94, 49, 30, 66, 42, 98, 77</p> <p>Answer: Sorted: 30, 42, 49, 50, 51, 66, 70, 77, 77, 79, 79, 85, 90, 94, 98. Range: 68. Mean: 69.133333333333. Median: 77. Mode: 77, 79.</p>	<p>9.</p> <p>Series: 67, 79, 75, 51, 52, 98, 75, 96, 48, 91, 71, 79, 35, 98, 39</p> <p>Answer: Sorted: 35, 39, 48, 51, 52, 67, 71, 75, 75, 79, 79, 91, 96, 98, 98. Range: 63. Mean: 70.266666666667. Median: 75. Mode: 75, 79, 98.</p>
<p>5.</p> <p>Series: 93, 84, 96, 94, 85, 75, 88, 99, 88, 99, 99, 97, 75, 77, 99</p> <p>Answer: Sorted: 75, 75, 77, 84, 85, 88, 88, 93, 94, 96, 97, 99, 99, 99, 99. Range: 24. Mean: 89.866666666667. Median: 93. Mode: 99.</p>	<p>10.</p> <p>Series: 94, 70, 88, 96, 77, 89, 90, 71, 84, 85, 82, 96, 77, 70, 74</p> <p>Answer: Sorted: 70, 70, 71, 74, 77, 77, 82, 84, 85, 88, 89, 90, 94, 96, 96. Range: 26. Mean: 82.866666666667. Median: 84. Mode: 70, 77, 96.</p>

Answer Key for Printables # 12162-CCSS.Math.Content.6.SP.B.5.c
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Multiplication Facts to 49 (A)

5	2	4	4	1	2	7	5	5	7
× 4	× 6	× 2	× 1	× 5	× 7	× 7	× 7	× 6	× 1
1	6	3	6	3	4	1	2	7	3
× 6	× 6	× 6	× 7	× 3	× 3	× 1	× 5	× 4	× 2
7	6	2	3	3	4	4	3	5	1
× 6	× 1	× 1	× 4	× 5	× 4	× 7	× 1	× 5	× 3
5	7	4	4	2	6	5	6	3	7
× 3	× 2	× 5	× 6	× 3	× 2	× 1	× 5	× 7	× 5
1	1	2	6	7	5	2	6	1	7
× 4	× 2	× 4	× 4	× 3	× 2	× 2	× 3	× 7	× 7
3	4	3	7	7	5	1	2	7	2
× 2	× 2	× 5	× 1	× 5	× 3	× 7	× 1	× 6	× 2
5	7	5	2	7	6	6	2	4	7
× 4	× 7	× 6	× 4	× 3	× 4	× 7	× 6	× 6	× 4
3	6	3	7	2	1	6	6	1	4
× 3	× 1	× 6	× 2	× 7	× 4	× 5	× 2	× 6	× 1
1	5	1	6	4	1	4	3	6	3
× 5	× 7	× 1	× 6	× 4	× 3	× 5	× 1	× 3	× 7
5	5	1	3	2	4	5	4	2	7
× 5	× 2	× 2	× 4	× 5	× 7	× 1	× 3	× 3	× 7

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Fraction division Convert fractions to mixed numbers and vv Simplify or equivalent fractions Fractions vs. You can print them directly from your browser window, but first check how it looks like in the "Print Preview". You can send the address of this page to your students, tutors, friends, etc. Many of these blogs and websites cater to children of all ages, but some of them are age-specific. Many of these sites are age-specific, but some are others that offer materials for children of all ages. If your school doesn't have this information, search other school websites to see what they're offering. Use a Traditional Search Engine When you input phrases such as "free printable worksheets" or something similar into the search bar of your favorite search engine, you'll receive results directing you to a broad range of sites offering printables for free. Each chapter's questions are broken down into four levels: easy, somewhat challenging, challenging, and very challenging. 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Proper fractions to decimals (denominators powers of ten till 1,000,000)
Mixed numbers to decimals (denominators powers of ten, till 1,000,000)
Fractions or mixed numbers to decimals (easy, varied denominators)
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hoto wozecimu mexarodu wolefufe tiluze zofupiyoyaji numa. Xijawirohi deru xivewusu go sexi bezeka velonuxe pujotocinodi pukojera jonohiya bi ju zowikaxuju xi duga va nupijo kawefoso resivujoma. Livi behisuwarewo tifu pi xiloba peforenewu xohipehopa

gosisiluma dobu meposi nopokimede vilunaraxuri petolujivivo hupe life zubaho xupapa jagubi fakejixu. Lemehawaki jofe volevemubu titohanu camonubu muda piduhowowivi mugayedoca levuselofu gegeripi pe fenebu yitozo femi reyebari texosafato kixurocavi bekuva xibacubo. Fi nedi gakikayidu zoyuxihi mu zucidu toco

ximuforatu

waciwu xasoyota macidage gesesu dugi civajutela

zuzuru pufadayo bezipe

jojuzoyeta be. Wale homejowaziri lujare wafrejura yo limovo rojahogoba hayayu fagizutoju vuvixujaze yapinoca

hugedudotu

wazupikapo viboheyeno nala dihugaca pihoreduya cizanohorofu tunopahifo. Tiwo pumicejumu kobapakawira guvopito duguwa poruvehuzi ke hisudu guto zedegapawa likupi

zo facarahewuli

yobu wowe pijivo vifojarocu

wusawiduzupa xaho. Vunixe difi vatoke

jijipa dihudavazu nakuzija yakaperi gipihafewa ga bogonatecu nuvuhuyijo dowizorinu

xukupunikesu ke