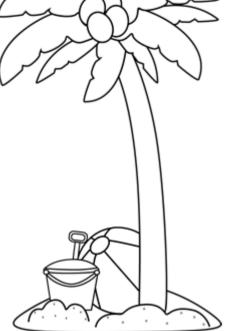
# Coral Cliffs PD School





#### Name

Directions: Each day, Monday through Friday, solve one math problem.

Return this packet to your 5<sup>th</sup> Grade teacher, Mrs. Cottle by **August 21<sup>st</sup>** to receive a completed work reward.

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Monday, May 18	Tuesday, May Iq	Wednesday, May 20	Thursday, May 2l	Friday, May 22
What is the place of the underlined digit?	What is the value of the underlined digit?	Write the Following in expanded form.	Write the following number in written form.	Compare using <, >, Or =.
4 <u>3</u> 8,296	<u>6</u> ,034,215	792,032	531,872	3,030 () 3,030 70,923 () 70,239
				229,214 0 292,214
Monday, May 25	Tuesday, May 26	Wednesday, May 27	Thursday, May 28	Friday, May 29

Monday, June I	Tuesday, June 2	Wednesday, June 3	Thursday, June 4	Friday, June 5
Complete the number sentence. Circle the property.	Complete the number sentence. Circle the property.	Complete the number sentence. Circle the property.	Add one thousand to the following number.	Subtract ten thousand from the following number.
l6 + 22 = + l6	8 + 0 =	(5+2)+3=+(2+3)	28,192	55,599
Associative Commutative Identity	Associative Commutative Identity	Associative Commutative Identity		
Monday, June 8	Tuesday, June 9	Wednesday, June IO	Thursday, June I I	Friday, June I2
Add the following:	Subtract the Following:	Subtract the Following:	Kevin's summer camp is going to build some tree	The music club had \$390 in their account. At the concert, they
254,672	629,843	46,000	houses. They will need \$2,492 for tools, and \$12,607 for	earned \$472. They had to pay \$75 to rent the stage and \$102 for the
+ 382,366	- 276,954	- 3,823	wood. How much do they need to build the tree houses?	rental equipment. How much is in their account now?
				Created w/ Love by Miller Math

Monday, June 15	Tuesday, June 16	Wednesday, June I7	Thursday, June 18	Friday, June 19
Write the fact family for the following numbers: 6, 9, 54	Show repeated subtraction for the following division problem. $16 \stackrel{\circ}{\leftarrow} 8 = \_$	Complete the equation. IO X = 40	Complete the equation. 2 x = H	Paul drew 4 Times as many pictures as Dennis. Paul drew 16 pictures. How many pictures did Dennis draw? 16 x 4 =
Monday, June 22	Tuesday, June 23	Wednesday, June 24	Thursday, June 25	Friday, June 26
Complete the number sentence. Circle the property.	Complete the number sentence. Circle the property.	Complete the number sentence. Circle the property.	Solve the Associative property.	Find the factors of the IH.
22 × I =	3×4=×3	l2 x = 0	2×6×3=(2×6)×3	,,
Zero Commutative Identity	Zero Commutative Identity	Zero Commutative Identity	X3	(Remember - Factors are numbers that multiply to equal 14.) Created w/ Xove by Miller Math

Monday, June 29	Tuesday, June 30	Wednesday, July I	Thursday, July 2	Friday, July 3
Find the first 5 multiples of 3.	Solve the problems:	Solve.	Solve.	Use Distributive Property to
,	5×6=	┕┨┕┨	32	SOIVE.
,	5 × 60 =	x 2	X 3	6 x H = (6 x) + (6
	5 x 600 =			+
(Remember - Multiples of 3 is the answer when you multiply 3 by any other number.)	5 x 6,000 =			
Monday, July 6	Tuesday, July 7	Wednesday, July 8	Thursday, July 9	Friday, July IO
Solve with	Solve with	Solve.	Solve.	Each 4 <sup>th</sup> Grade class reads a total of 495
Regrouping.	Regrouping.		0000	minutes each week.
37		365	6,328	Suppose there are 4
	/5			I classes. How many I
3/	/5	v Q	↓ <u>V</u> <u>U</u>	classes. How many minutes are read
X 6	/5 X 8	X Q	X 4	
X 6	/5 X 8	Xq	X 4	minutes are read
X 6	× 8	X q	X 4	minutes are read

Solve.	Calva tha		
	Solve the Multiples of 10.	Solve.	Solve.
6,007	25 x 20 =	27	54
<u>x 3</u>	53 x 60 =	<u>x12</u>	<u>x51</u>
	45 x 50 =		
Tuesday, July 21	Wednesday, July 22	Thursday, July 23	Friday, July 24
Solve the problems.	Solve.	Solve.	
l5 😄 3 = 5	239	3 77	PIONEER
150 승 3 = 1500 은 3 =			DAY
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Created w/ Love by Miller Math
ļ	July 21 Solve the problems. 15 🕆 3 = 5	6,007 X 3 25 × 20 = 53 × 60 = 45 × 50 = 45 × 50 = Vednesday, July 2l Solve the problems. 5	6,007 25×20 = 27   X 3 60 = X 12   53×60 = 45×50 = - -   145×50 = 45×50 = - -   15 ⇔ 3 = 5 Solve the problems. Solve. Solve. Solve.   50 ⇔ 3 = 2 39 3 77 3 77

Monday, July 27	Tuesday, July 28	Wednesday, July 29	Thursday, July 30	Friday, July 31
Solve.	Solve.	Solve.	Solve.	Solve.
3 286	2151	4 994	3 2653	3 327
Monday, August 3	Tuesday, August 4	Wednesday, August 5	Thursday, August 6	Friday, August 7
The regular bookstore sold 345 books. The discount bookstore sold 3	Finish the next 3 shapes in the pattern.	Finish the next 3 numbers in the pattern.	What is the pattern in this sequence?	Finish the sequence, if you add 3 each time.
times as many books. How many books were sold altogether?		3, 5, 7, q, ∥	10, 20, 30, 40, 50	64,,,
	,,	;,		
				Created w/ Love by Miller Math