

Word Work – ore family Math – doubles, missing part, fact families

Reading – Read for 10 minutes each night.

Word Work Monday

Print eight "ore" words.

Word Work Tuesday

Fill in these missing ore words.

score

more

tore

core

sore

I fell and _____ my new pants.

Please don't step on my _____ toe.

What was the _____ of your hockey game?

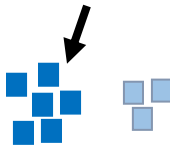
Put your apple _____ in the compost.

May I please have some _____ cake?

Word Work Wednesday

Print these ore words.







Clipart.com 1069273







Word Work Thursday

Add endings to these y words. **Don't forget to add change the y to i to add es or ed.**

chore + s _____ score + ed _____

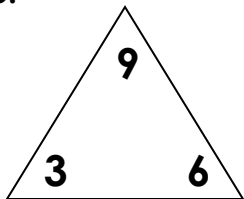
store + s _____ snore + ing _____

Math Facts – Complete one section each night.

Monday	Tuesday	Wednesday	Thursday
$3 + 4 = \underline{\quad}$	$10 - 5 = \underline{\quad}$	$7 + \square = 9$	$14 - \square = 7$
$7 + 7 = \underline{\quad}$	$6 + 4 = \underline{\quad}$	$5 + \square = 10$	$9 - \square = 8$
$14 - 7 = \underline{\quad}$	$12 - 6 = \underline{\quad}$	$2 + \square = 8$	$8 - \square = 6$
$2 + 5 = \underline{\quad}$	$2 + 8 = \underline{\quad}$	$\square + 0 = 6$	$4 - \square = 2$
$6 + 1 = \underline{\quad}$	$6 - 3 = \underline{\quad}$	$\square + 1 = 7$	$5 - \square = 3$
$10 - 5 = \underline{\quad}$	$8 - 2 = \underline{\quad}$	$0 + \square = 9$	$7 - \square = 6$
$8 - 3 = \underline{\quad}$	$4 + 3 = \underline{\quad}$	$6 + \square = 10$	$10 - \square = 10$
$3 + 4 = \underline{\quad}$	$5 + 2 = \underline{\quad}$	$\square + 3 = 6$	$3 - \square = 0$
$6 + 6 = \underline{\quad}$	$8 + 8 = \underline{\quad}$	$10 + \square = 12$	$6 - \square = 3$
$6 + 7 = \underline{\quad}$	$9 + 8 = \underline{\quad}$	$3 + \square = 8$	$2 - \square = 1$
$18 - 9 = \underline{\quad}$	$8 - 4 = \underline{\quad}$	$2 + \square = 4$	$5 - \square = 4$
$6 + 3 = \underline{\quad}$	$14 - 7 = \underline{\quad}$	$6 + \square = 12$	$8 - \square = 5$

Write the four facts in this fact family.

Example:



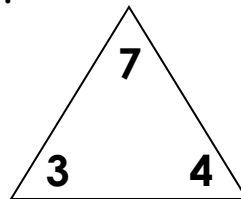
$$\underline{3} + \underline{6} = \underline{9}$$

$$\underline{6} + \underline{3} = \underline{9}$$

$$\underline{9} - \underline{3} = \underline{6}$$

$$\underline{9} - \underline{6} = \underline{3}$$

Now you try:



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$