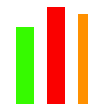




Let's Count On Math™

LetsCountOnMath.com



$$ax + by = c$$

$$dx + ey = f$$



ACD dice (ant/cat/dog) activity 3 Grouping (5s to 10s)

Name: _____

Work with a partner. Each of you will roll five DAC dice. Write down your result and your partner's result. Then combine them together. Compare your combined results before going to the next roll. Write your own expression statements. Use only the first letter of the animal type. Do not write "1" to say how many, just use the letter. If there are none of an animal types, do not show it at all.

For example if Braydon and Sarah roll the following:

Braydon rolls



he would write: $a + c + 3d$

Sarah rolls



she would write: $2a + 3d$

Combined they have: $3a + c + 6d$

My roll #1	Partner's roll #1

Combined

on roll #1.

My roll #2	Partner's roll #2

Combined

on roll #2.

My roll #3	Partner's roll #3

Combined

on roll #3.

My roll #4	Partner's roll #4

Combined

on roll #4.

My roll #5	Partner's roll #5

Combined

on roll #5.

My roll #6	Partner's roll #6

Combined

on roll #6.