

Decimal Fraction Dominoes

- ❖ Work with a partner
- ❖ Select a card and solve the problem. Find the card that has the answer to your problem and place these cards together with the problem and the answer matching.
- ❖ Now answer the question on the second card and again match with the answer card.
- ❖ Continue until all the questions are finished. The last card should join with the first card that you placed and all the cards form a complete chain.

0.9	$\frac{7}{10} + \frac{5}{10}$ as a decimal	1.2	$\frac{9}{10} + \frac{6}{10}$ as a decimal	1.5	18 chocolate bars shared by 10 girls How many each
1.8	27 chocolate bars shared by 10 girls. How many each	2.7	7 jelly snakes shared by 10 boys How many each	0.7	12 jelly snakes shared by 20 boys How many each
0.6	$0.8 + 0.7 - 0.1$	1.4	$0.8 - 0.5 + 0.8$	1.1	$2.3 - 1.7 + 0.3$