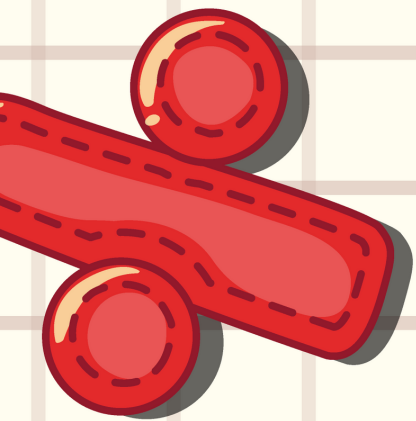
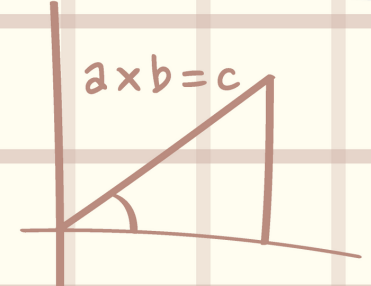
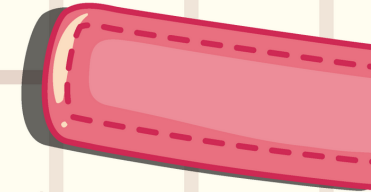
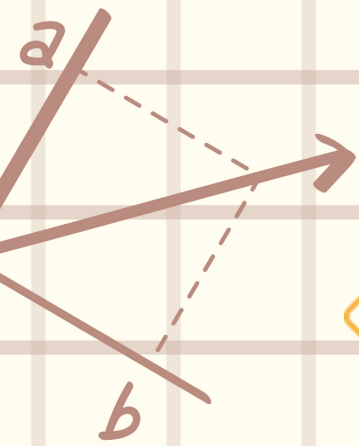


$$) B + \sqrt{B^2 + 4AC + D}$$



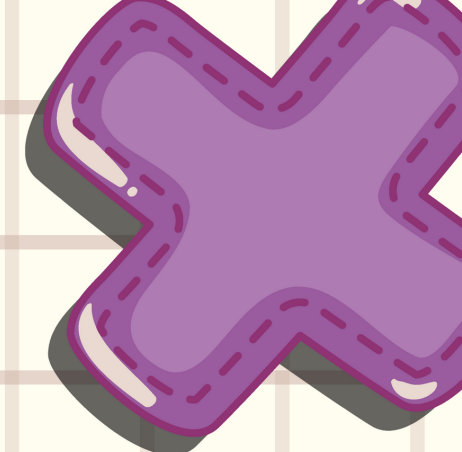
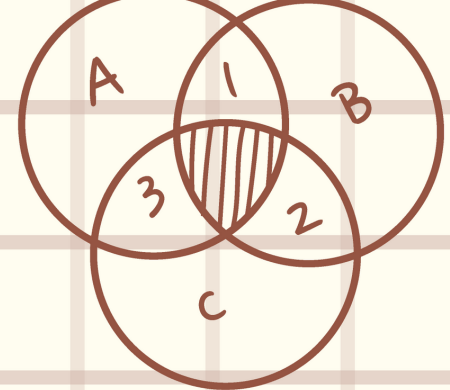
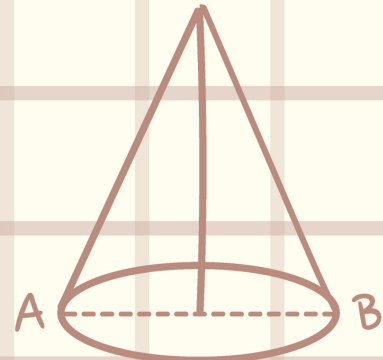
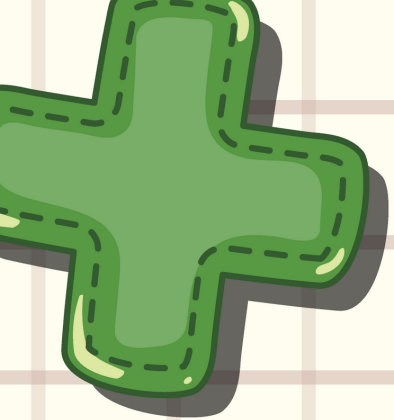
SUBITIZING CARDS

$$f(x) = x +$$
$$y = x -$$
$$x = x -$$
$$y + 1$$

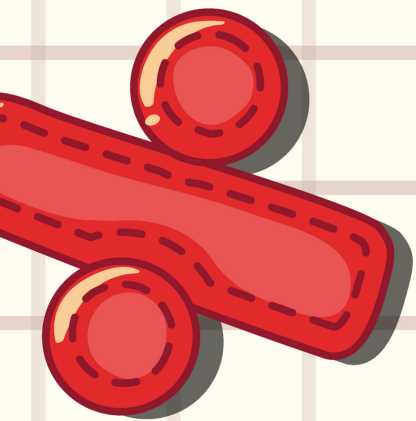


CALIBREMATH LEARNING CENTRE
DEVELOPING YOUR MAXIMUM CALIBRE



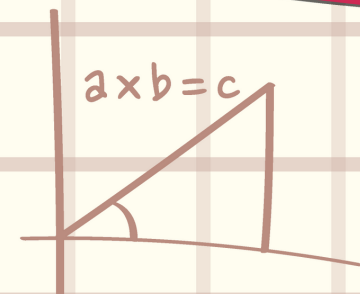
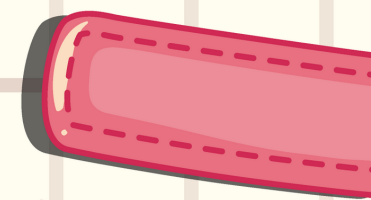
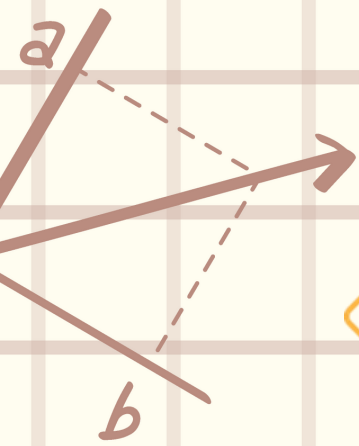


$$) B + \sqrt{B^2 + 4AC + D}$$



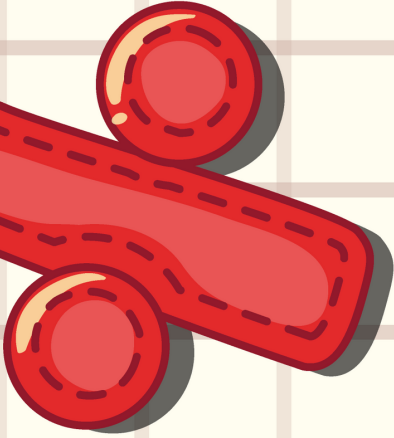
"Subitizing is the ability to recognize a number of objects without the need to count each individual item."


$$f(x) = x -$$
$$y = x -$$
$$x = x -$$
$$y + 1$$



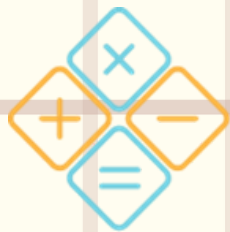


Instructions:


$$B + \sqrt{B^2 + 4AC + D}$$

- Print out the cards and cut them out.
 - Flash the cards and get your child to read the numbers from each card without actually counting the no. of items.
 - Start with cards showing 1 to 3 items before increasing the number
 - Practice 5 minutes every day to improve their subitizing skills
- 

$$f(x) =$$
$$y =$$
$$x =$$
$$y +$$

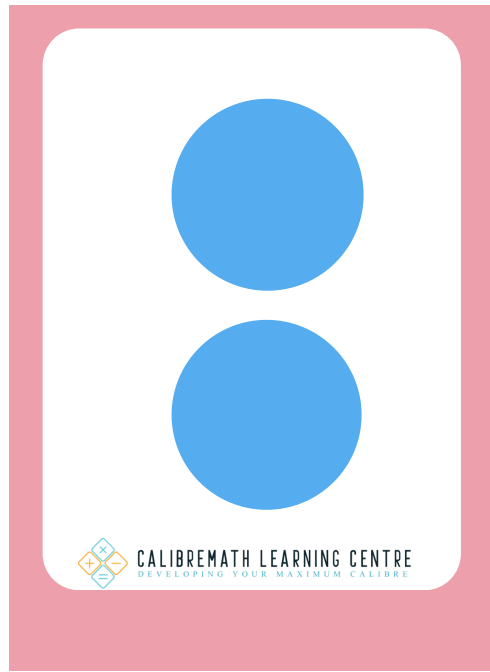


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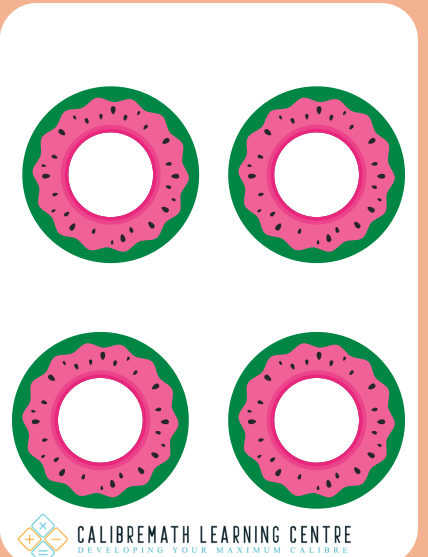
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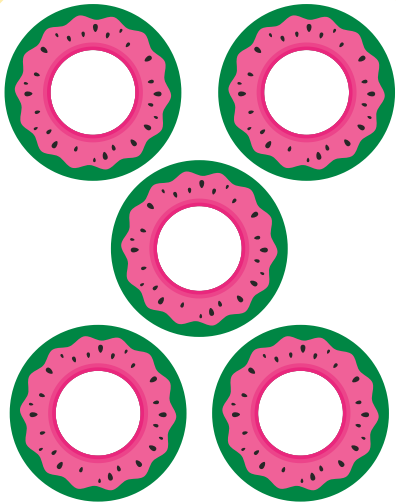
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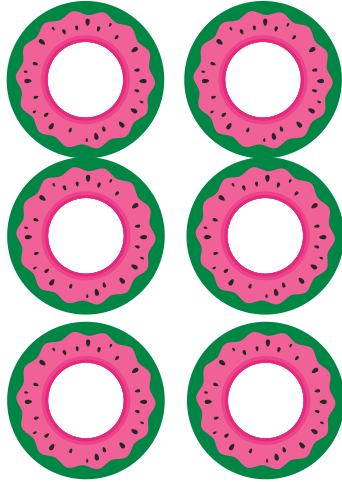
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