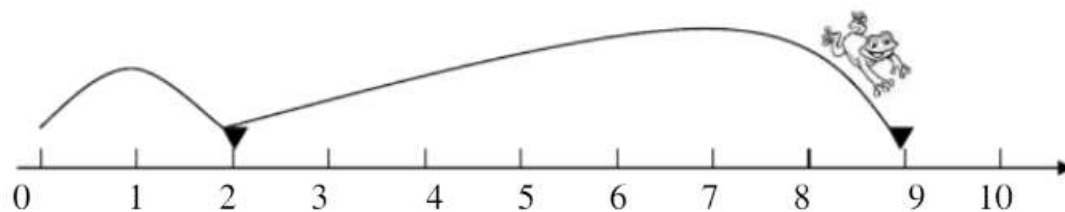


根据数轴方向，数轴上标的数字，向右是变大，向左是减少，所以，向右跳是加，向左跳是减。

小学数学一年级青蛙跳——数轴练习题

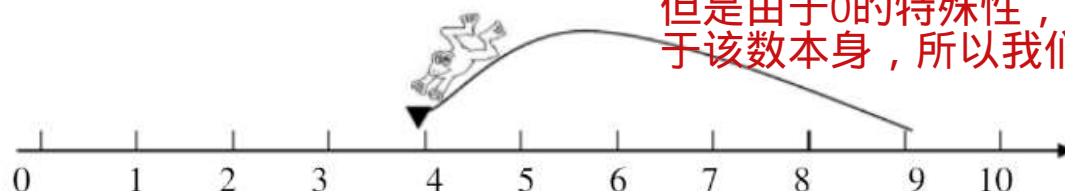
姓名_____



$$\square \bigcirc \square = \square$$

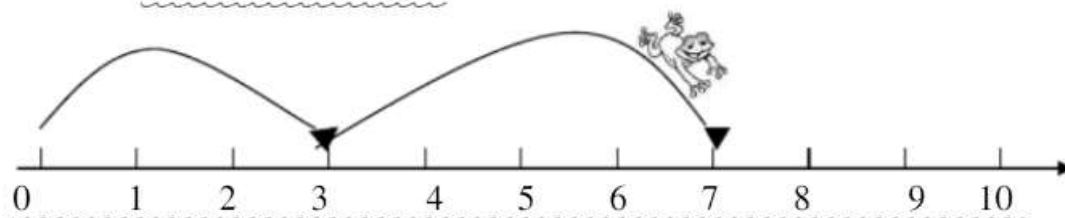
$$2+7=9$$

因为从0开始起跳的，理论上第一步应该是 $0+2=2$ ，但是由于0的特殊性， $0+$ 任何数都等于该数本身，所以我们一般不写。



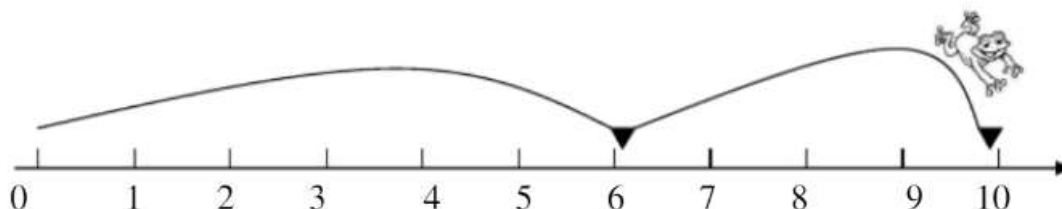
$$\square \bigcirc \square = \square$$

$$9-5=4$$



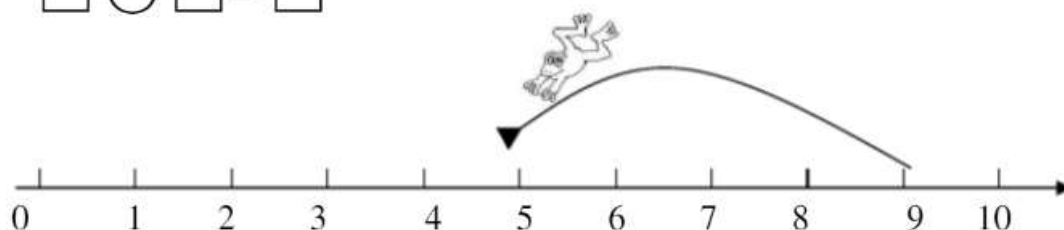
$$\square \bigcirc \square = \square$$

$$3+4=7$$



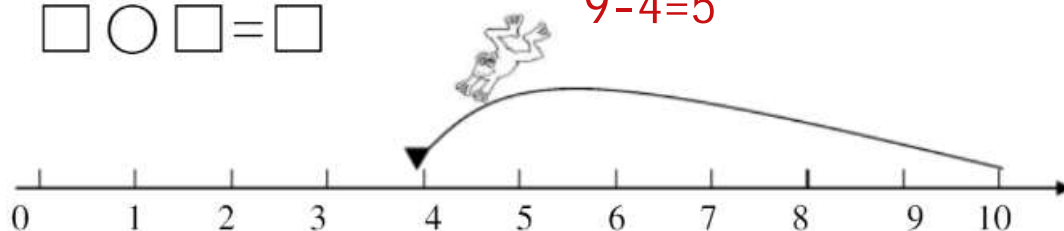
$$\square \bigcirc \square = \square$$

$$6+4=10$$



$$\square \bigcirc \square = \square$$

$$9-4=5$$

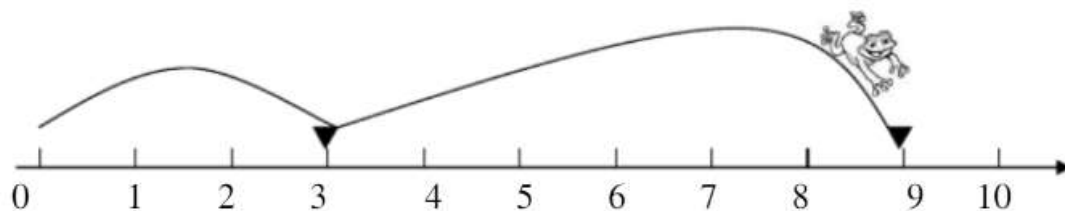


$$\square \bigcirc \square = \square$$

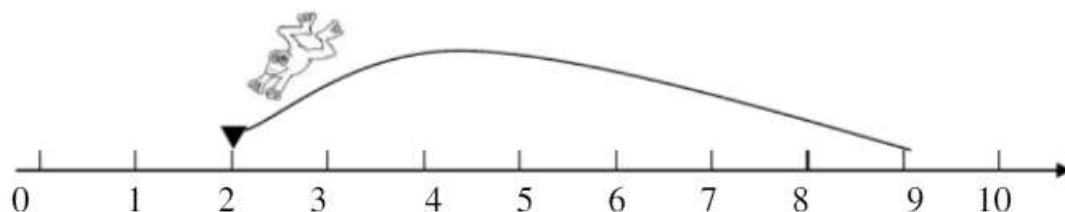
$$10-6=4$$

小学数学一年级青蛙跳——数轴练习题

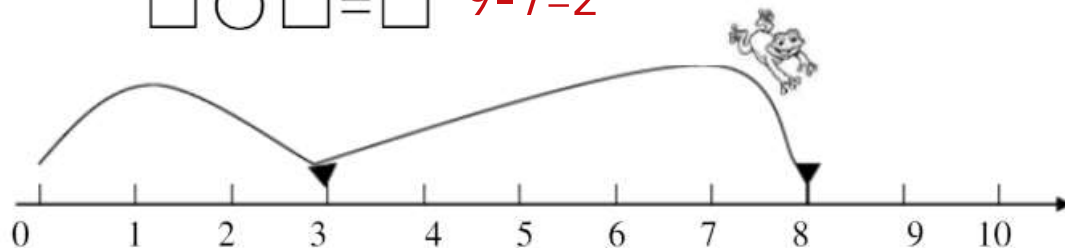
姓名_____



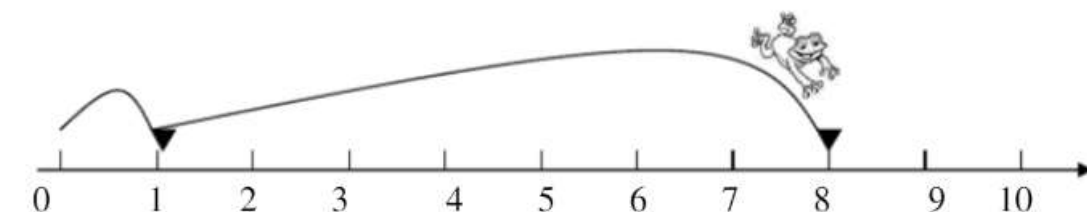
$$\square \bigcirc \square = \square \quad 3+6=9$$



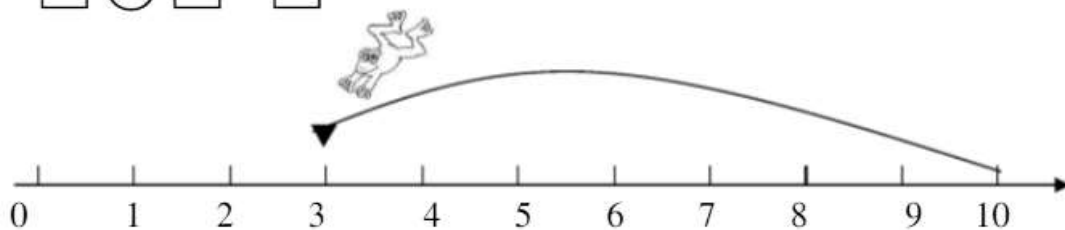
$$\square \bigcirc \square = \square \quad 9-7=2$$



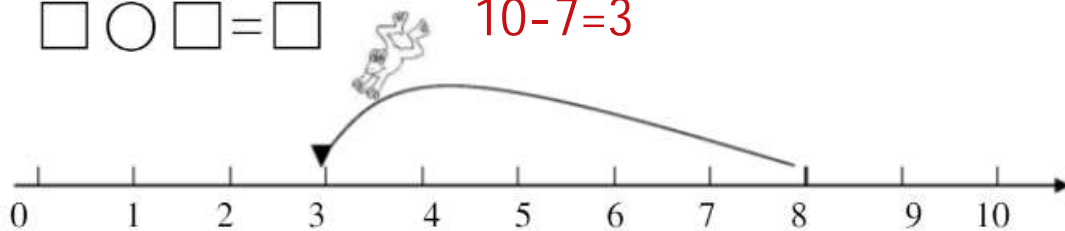
$$\square \bigcirc \square = \square \quad 3+5=8$$



$$\square \bigcirc \square = \square \quad 1+7=8$$



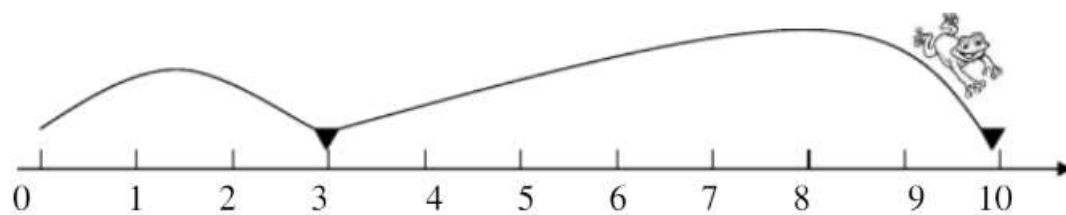
$$\square \bigcirc \square = \square \quad 10-7=3$$



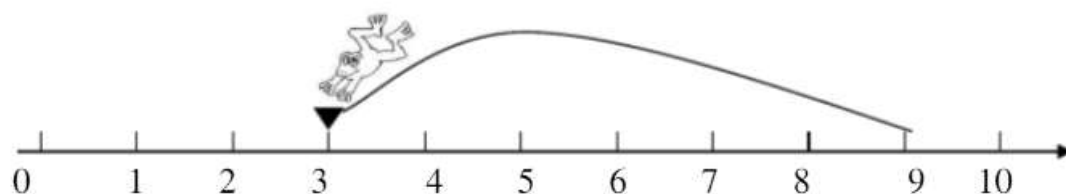
$$\square \bigcirc \square = \square \quad 8-5=3$$

小学数学一年级青蛙跳——数轴练习题

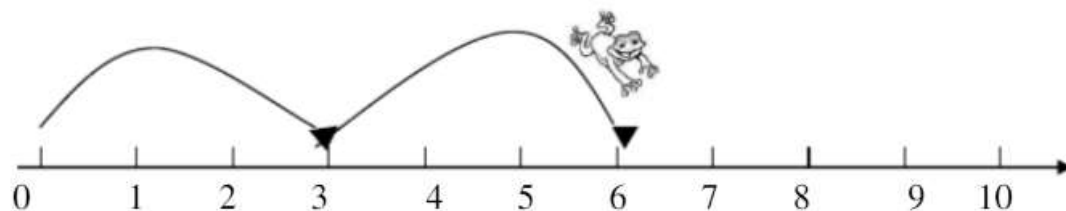
姓名_____



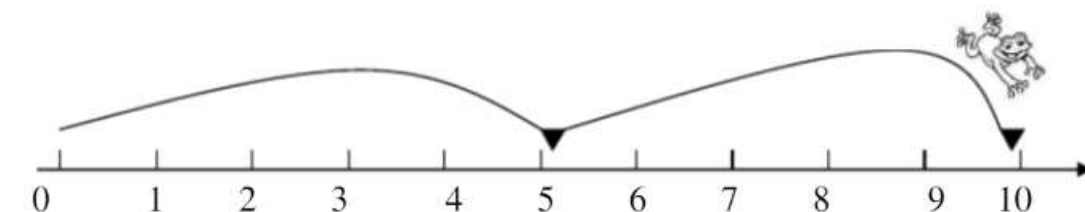
$$\square \bigcirc \square = \square \quad 3+7=10$$



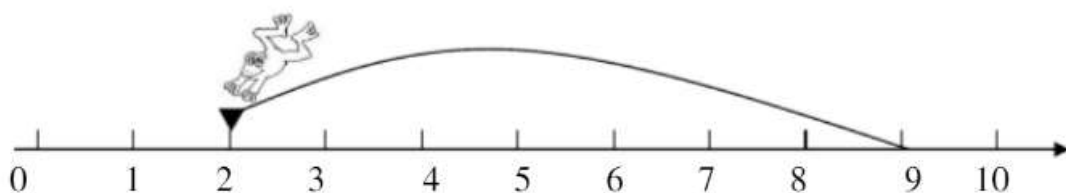
$$\square \bigcirc \square = \square \quad 9-6=3$$



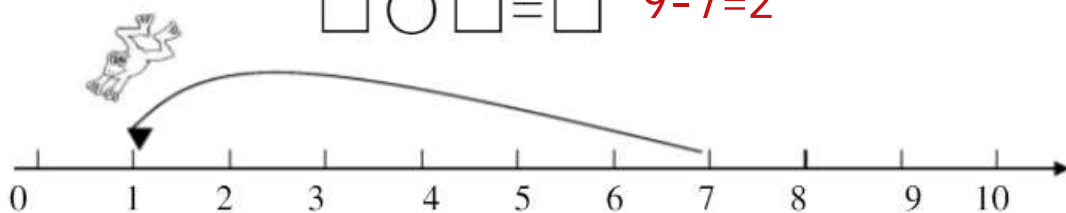
$$\square \bigcirc \square = \square \quad 3+3=6$$



$$\square \bigcirc \square = \square \quad 5+5=10$$



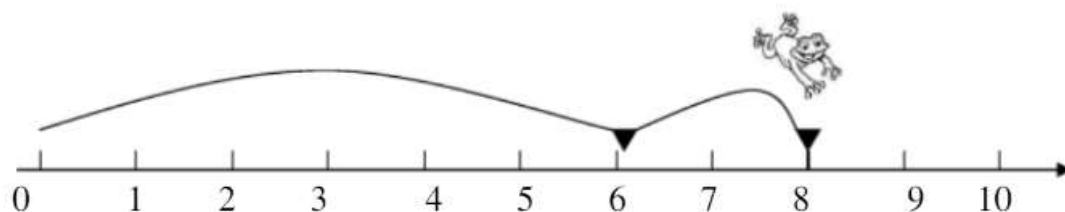
$$\square \bigcirc \square = \square \quad 9-7=2$$



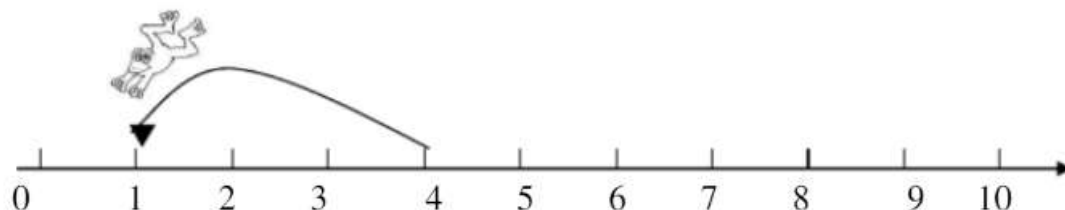
$$\square \bigcirc \square = \square \quad 7-6=1$$

小学数学一年级青蛙跳——数轴练习题

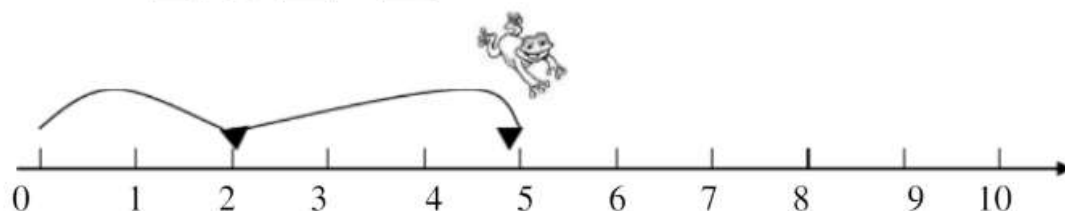
姓名_____



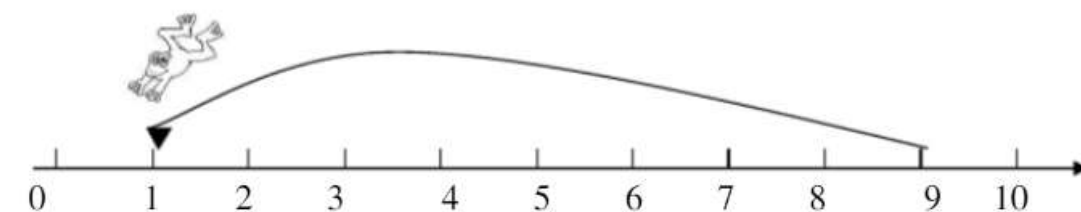
$$\square \bigcirc \square = \square \quad 6+2=8$$



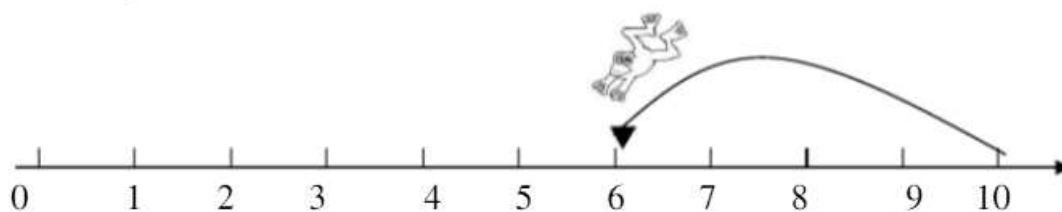
$$\square \bigcirc \square = \square \quad 4-3=1$$



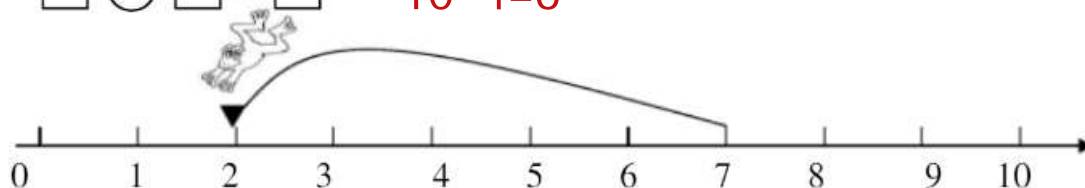
$$\square \bigcirc \square = \square \quad 2+3=5$$



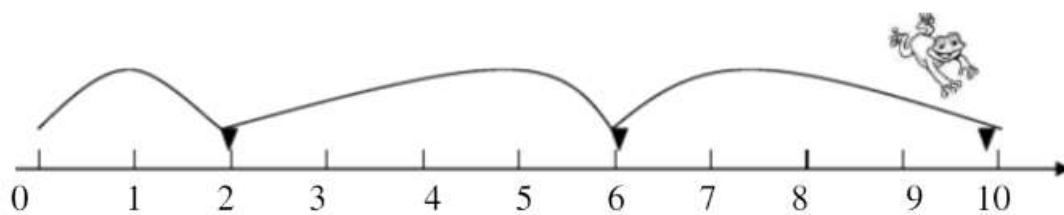
$$\square \bigcirc \square = \square \quad 9-8=1$$



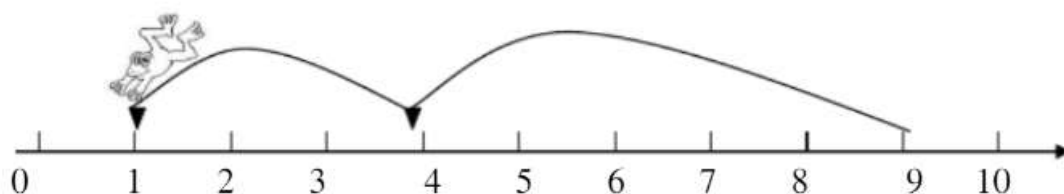
$$\square \bigcirc \square = \square \quad 10-4=6$$



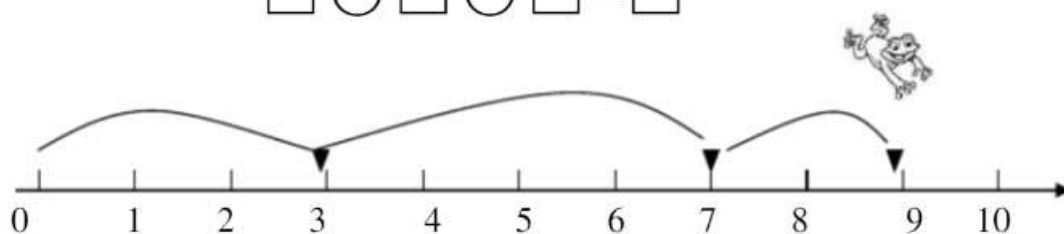
$$\square \bigcirc \square = \square \quad 7-5=2$$



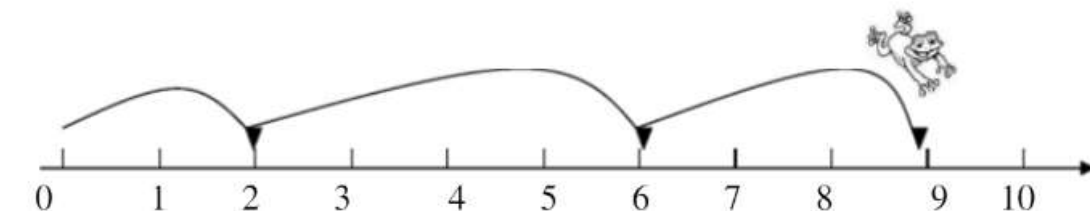
$$\square \bigcirc \square \bigcirc \square = \square \quad 2+4+4=10$$



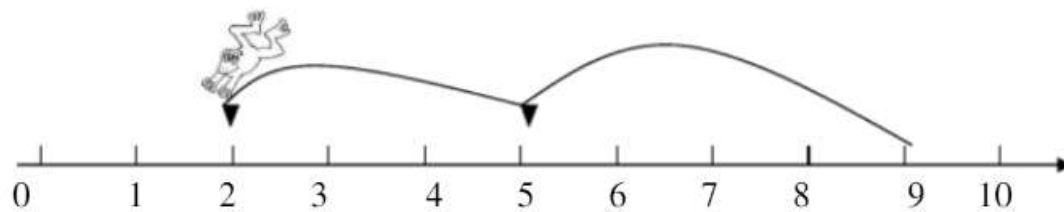
$$\square \bigcirc \square \bigcirc \square = \square \quad 9-5-3=1$$



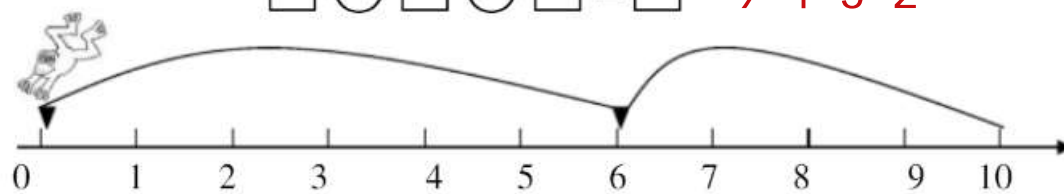
$$\square \bigcirc \square \bigcirc \square = \square \quad 3+4+2=9$$



$$\square \bigcirc \square \bigcirc \square = \square \quad 2+4+3=9$$



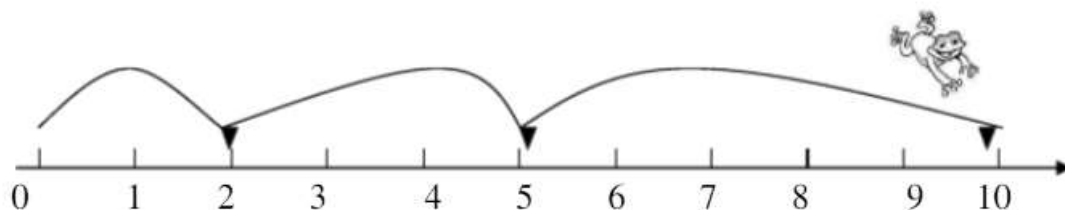
$$\square \bigcirc \square \bigcirc \square = \square \quad 9-4-3=2$$



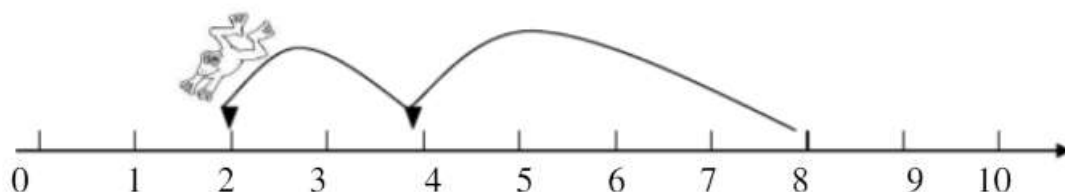
$$\square \bigcirc \square \bigcirc \square = \square \quad 10-4-6=0$$

小学数学一年级青蛙跳——数轴练习题

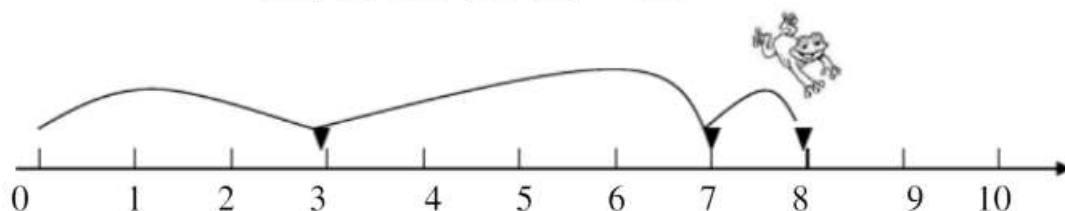
姓名_____



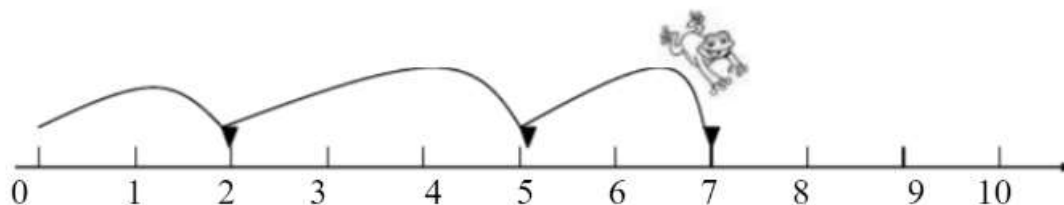
$$\square \bigcirc \square \bigcirc \square = \square \quad 2+3+5=10$$



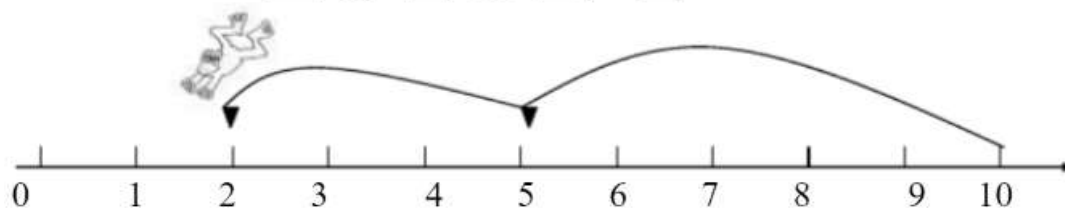
$$\square \bigcirc \square \bigcirc \square = \square \quad 8-4-2=2$$



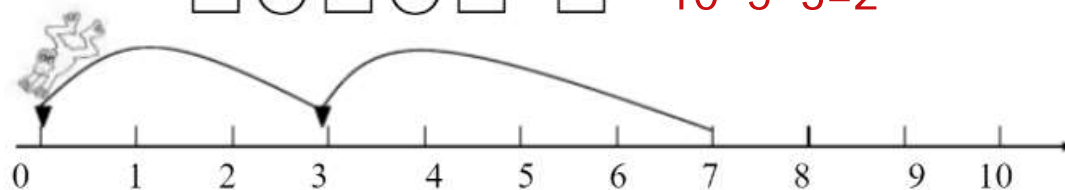
$$\square \bigcirc \square \bigcirc \square = \square \quad 3+4+1=8$$



$$\square \bigcirc \square \bigcirc \square = \square \quad 2+3+2=7$$



$$\square \bigcirc \square \bigcirc \square = \square \quad 10-5-3=2$$



$$\square \bigcirc \square \bigcirc \square = \square \quad 7-4-3=0$$