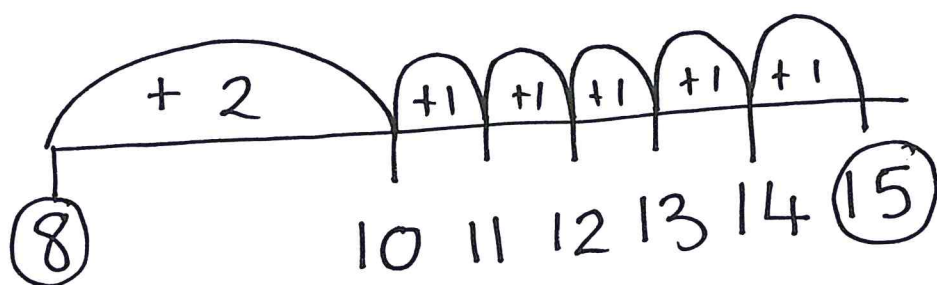
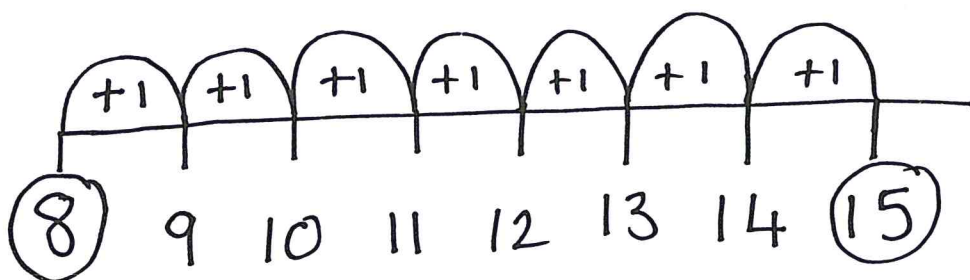
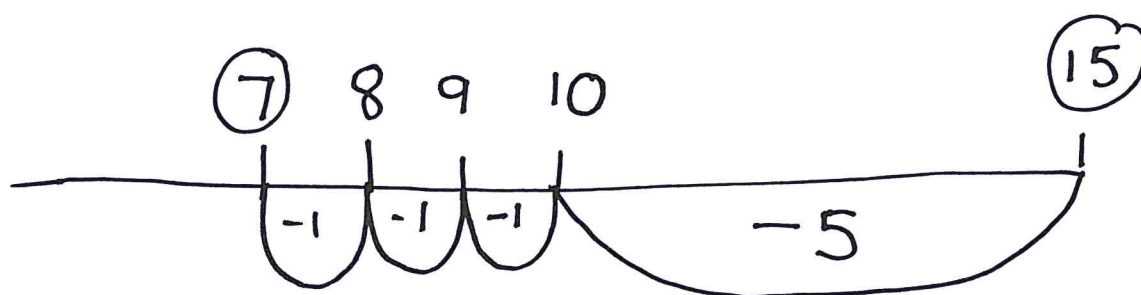
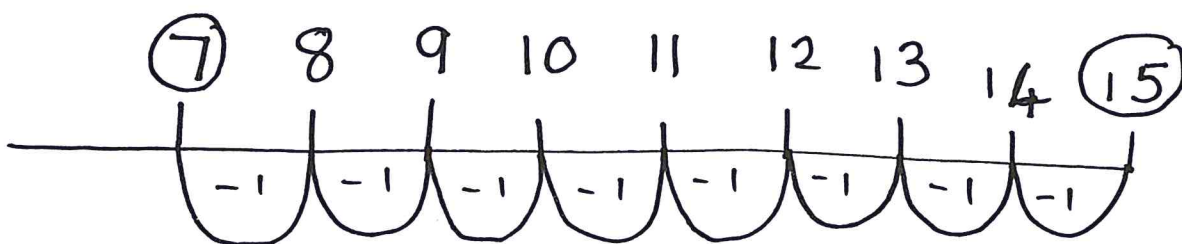


$$8 + 7 = \boxed{15}$$



Using bonds
to 10

$$15 - 8 = \boxed{7}$$



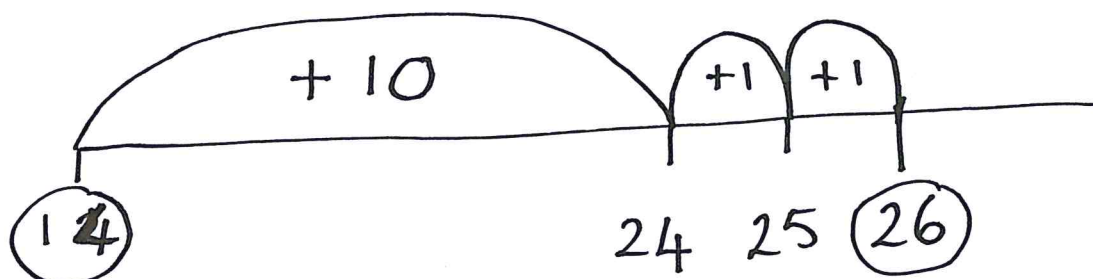
Using bonds within
20

$$(14) + (12) = \boxed{26}$$

first
number

number to
partition

$$12 = \frac{1}{1} \frac{0}{2}$$



$$(19) - (15) = \boxed{4}$$

first
number

number
to partition

$$15 = \frac{1}{1} \frac{0}{5}$$

