



$$4 + 2 = 6$$

$$5 + 2 = 7$$

$$6 + 2 = \underline{\quad}$$

$$7 + \square = 9$$

6 s in the . 2 s at the .

How many s **altogether**?

 s



$$7 + 7 = \underline{\quad}$$

$$6 + \square = \underline{15}$$

$$\square + 14 = \underline{18}$$

$$5 + 9 \quad \square \quad 9 + 5$$

12 s are in the . 3 s are

in the . How many s **in all**?

 s