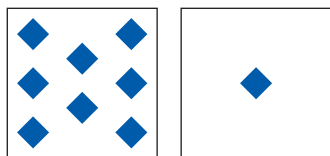
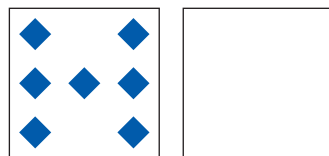


4 Composição e decomposição de números

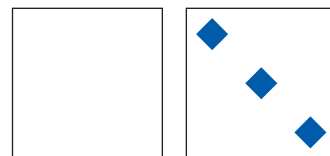
● Observar o exemplo. Desenhar e completar com os «amiguinhos» do 9.



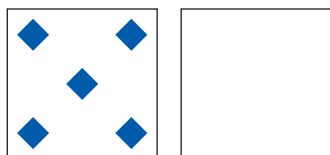
$$8 + 1$$



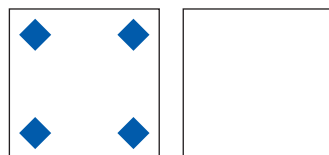
$$\underline{\quad} + 2$$



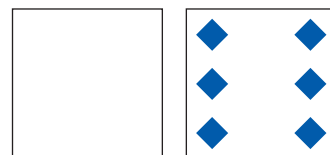
$$6 + \underline{\quad}$$



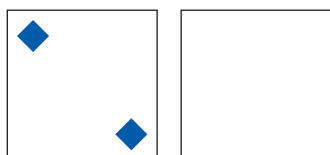
$$\underline{\quad} + 4$$



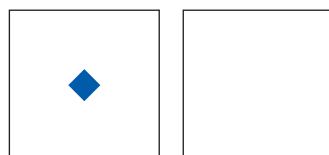
$$\underline{\quad} + 5$$



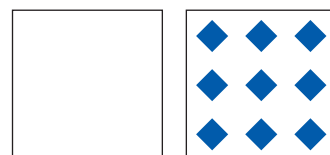
$$3 + \underline{\quad}$$



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



$$\underline{\quad} + 8$$

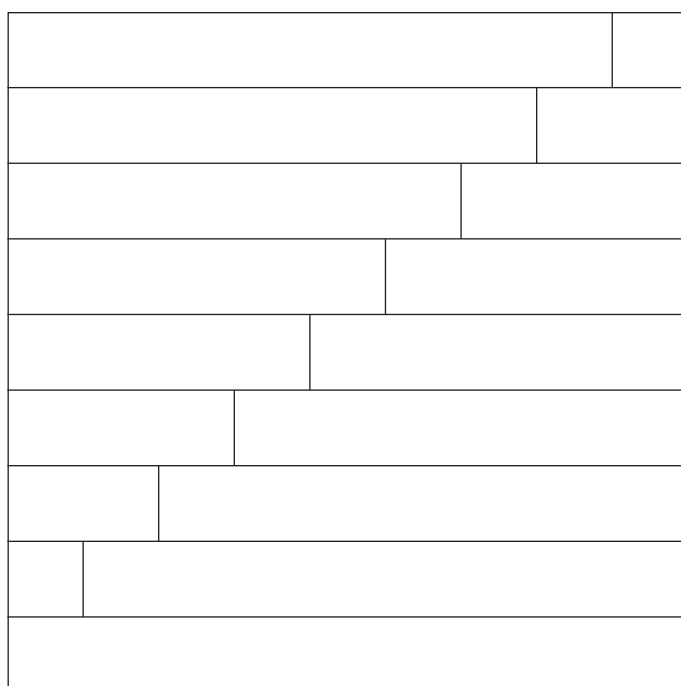


$$0 + \underline{\quad}$$

● Pintar as barras com as cores respectivas (1 – branco; 2 – vermelho; 3 – verde-claro; 4 – cor-de-rosa; 5 – amarelo; 6 – verde-escuro; 7 – cinzento; 8 – castanho; 9 – azul). Completar.



$$\rightarrow 9$$



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

$$\rightarrow 8 + \underline{\quad}$$

$$5 + \underline{\quad} \rightarrow$$

$$\rightarrow 6 + \underline{\quad}$$

$$3 + \underline{\quad} \rightarrow$$

$$\rightarrow 4 + \underline{\quad}$$

$$1 + \underline{\quad} \rightarrow$$

$$\rightarrow 2 + \underline{\quad}$$

$$0 + \underline{\quad} \rightarrow$$

$$\rightarrow 9 + \underline{\quad}$$