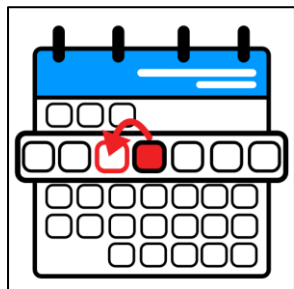
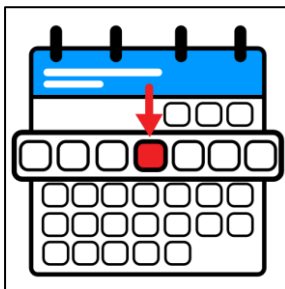


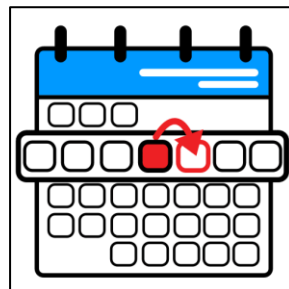
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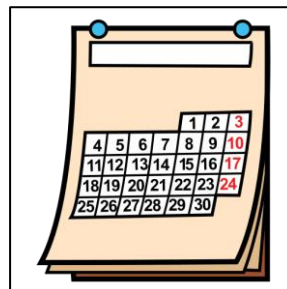
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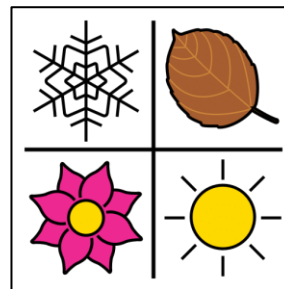
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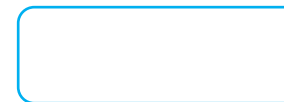
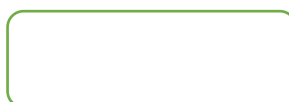
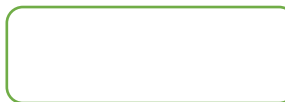
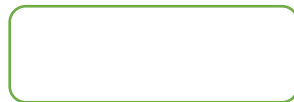
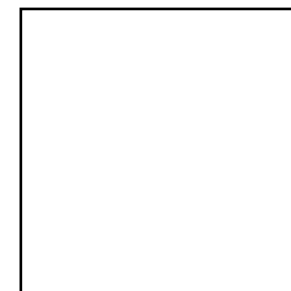
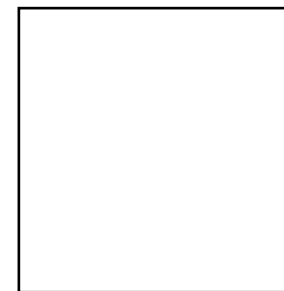
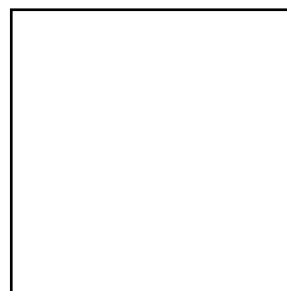
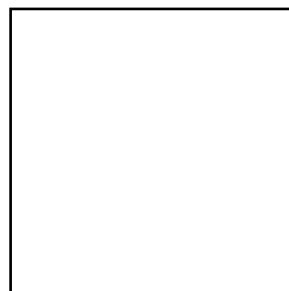
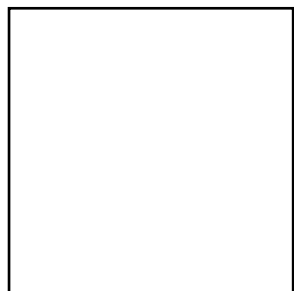
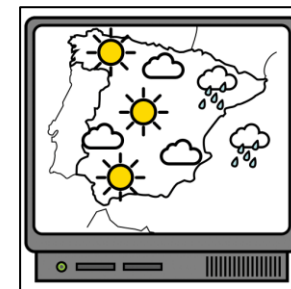
MESE



STAGIONE



TEMPO



LUNEDÌ

MARTEDÌ

MERCOLEDÌ

GIOVEDÌ

VENERDÌ

SABATO

DOMENICA

GENNAIO

FEBBRAIO

MARZO

APRILE

MAGGIO

GIUGNO

LUGLIO

AGOSTO

SETTEMBRE

OTTOBRE

NOVEMBRE

DICEMBRE

ESTATE

AUTUNNO

INVERNO

PRIMAVERA

SOLE

VENTO

PIOGGIA

NUVOLE

A diagram showing a sequence of letters in boxes: L, M, X, J, V, S, and a highlighted box with the letter D.

A diagram of a queue implemented as an array. The array contains the letters L, M, X, J, V, S, D. The element 'V' is highlighted with a thick black border, indicating it is the current element being processed.

A diagram of a 1D lattice with 7 sites. The sites are labeled L, M, X, J, V, S, D from left to right. The site J is highlighted with a yellow background and a black border.

A diagram of a 1D array with 7 cells. The cells contain the letters L, M, X, J, V, S, and D. The cell containing 'X' is highlighted with a thick black border and a yellow background.

A diagram showing a sequence of letters in boxes: L, M, X, J, V, S, D. The 'L' box is highlighted in yellow.

