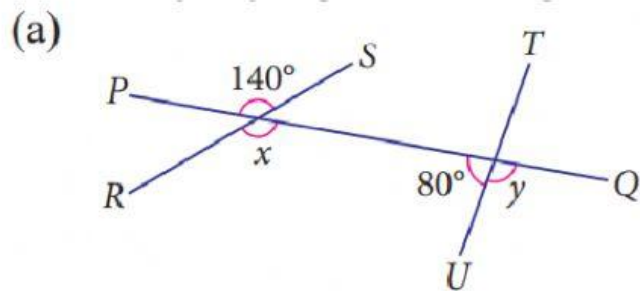


Latih Diri 8.2b

1. Dalam rajah yang berikut, PQ, RS dan TU ialah garis lurus. Cari nilai x dan y .

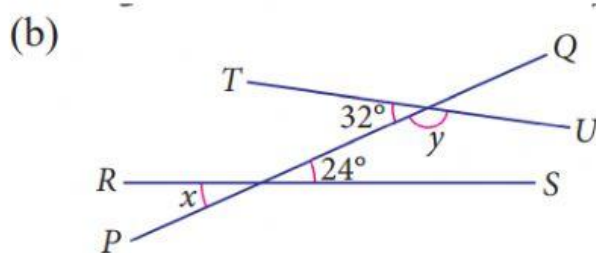


$$x = \quad^\circ \quad \leftarrow \text{Sudut bertentang bucu}$$

$$y + 80^\circ = \quad^\circ \quad \leftarrow \text{Sudut bersebelahan pada garis bersilang}$$

$$y = 180^\circ - \quad^\circ$$

$$y = \quad^\circ$$



$$x = \quad^\circ \quad \leftarrow \text{Sudut bertentang bucu}$$

$$y + 32^\circ = \quad^\circ \quad \leftarrow \text{Sudut bersebelahan pada garis bersilang}$$

$$y = 180^\circ - \quad^\circ$$

$$y = \quad^\circ$$