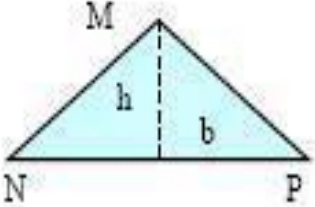
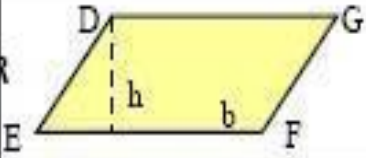
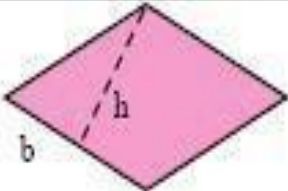
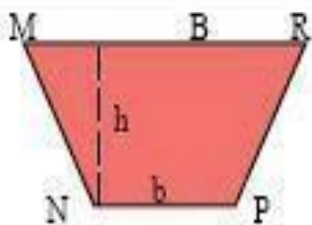
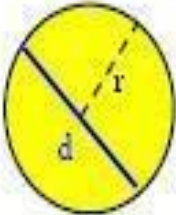


İSİM	ŞEKİL	ALAN	ÇEVRE
ÜÇGEN		$A = \frac{b \times h}{2}$	$P = MN + NP + PM$
PARALELKENAR		$A = b \times h$	$P = DE + EF + FG + GD$
EŞKENAR DÖRTGEN		$A = b \times h$	$P = b + b + b + b$ $P = 4b$
DİKDÖRTGEN		$A = L \times w$	$P = L + w + L + w$ $P = 2L + 2w$
KARE		$A = l^2$	$P = l + l + l + l$ $P = 4l$
YAMUK		$A = \frac{(B + b) \times h}{2}$	$P = MN + NP + PR + RM$
ÇEMBER		$A = \pi r^2$	$C = 2\pi r = \pi d$