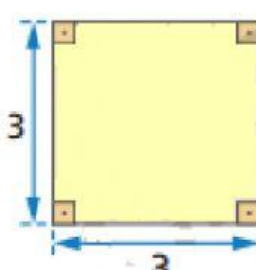
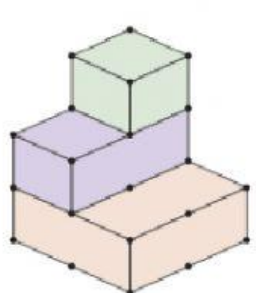
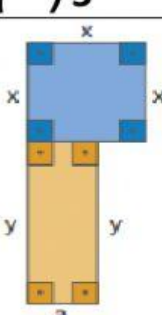
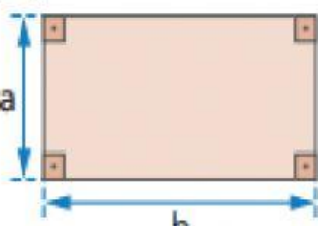
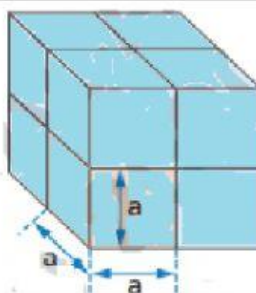
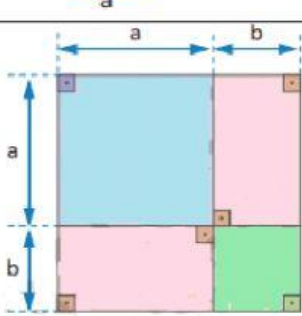
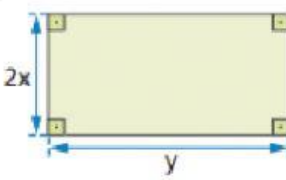
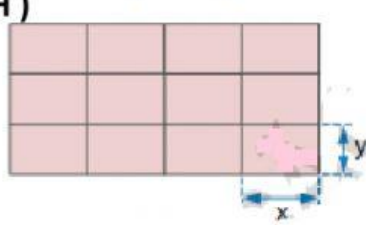
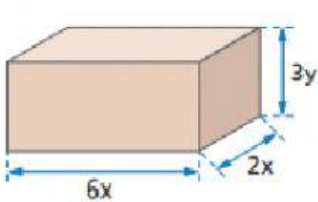
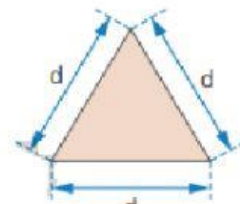
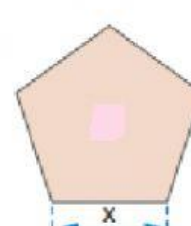
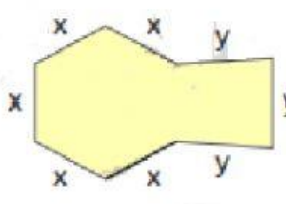
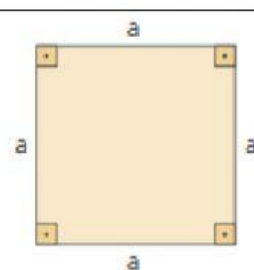
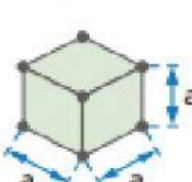




1-) RELACIONE CADA FIGURA GEOMETRICA ABAIXO COM UMA EXPRESSÃO ALGÉBRICA, COLOCANDO A LETRA CORRESPONDENTE:

() $2\pi r$	() $3d$	() $8a^3$	() $a.b$	() $a^2 + 2ab + b^2$
() $4a$	() $3a^3$	() $5x + 3y$	() $5x$	() $2x . y$
() $12xy$	() $x^2 + ay$	() $7a^3$	() $36x^2y$	() 3^2
(A) 	(F) 	(k) 		
(B) 	(G) 	(L) 		
(C) 	(H) 	(M) 		
(D) 	(I) 	(N) 		
(E) 	(J) 	(O) 