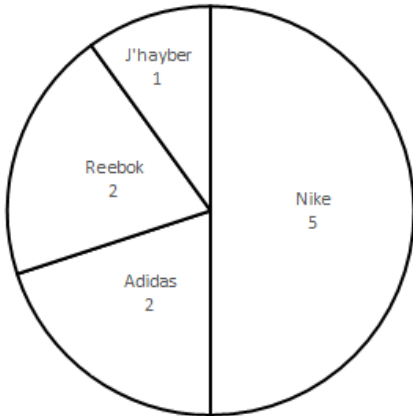


SOLUCIONES

	A	B	C	D	
1				X	25 dl
2		X			12
3	X				296
4				X	$X = 6$
5		X			56 cm
6	X				5
7		X			6,70 €
8				X	$(2x)^3 + 6$
9		X			0,1
10	X				$2x+3x=40$
11				X	8,5 litros
12			X		53º
13			X		11.025 €
14			X		625
15		X			120 km
16			X		78,54 m ²
17				X	17
18	 A pie chart representing the distribution of brands. The chart is divided into four segments: Nike (5), Adidas (2), Reebok (2), and J'hayber (1). The segments are labeled with the brand name and a number, likely representing a count or percentage.				

