

B	I	N	G	O
3m			4dm 4dm 4dm	
		$A = \frac{D \times d}{2}$		Pulgada
$A = \frac{b \cdot h}{2}$				

B	I	N	G	O
4dm 4dm 4dm	3m	Pulgada 		
		$A = \frac{D \times d}{2}$		
	$A = \frac{b \cdot h}{2}$			

B	I	N	G	O
<p>4dm 4dm 4dm</p>	$A = \frac{b \cdot h}{2}$			
			$A = \frac{D \times d}{2}$	<p>6 cm 8 cm</p>
<p>120°</p>				<p>60° 70° 50°</p>
	<p>Pulgada</p>	<p>3m</p>		
<p>h=9cm b=14cm</p>				

B	I	N	G	O
	$A = \frac{D \times d}{2}$	<p>3m</p>	<p>4dm 4dm 4dm</p>	
<p>6 cm 8 cm</p>				
<p>60° 70° 50°</p>	<p>Pulgada</p>		<p>120°</p>	$A = \frac{b \cdot h}{2}$
			<p>h=9cm b=14cm</p>	

B	I	N	G	O
	3m 	$A = \frac{D \times d}{2}$	4dm 4dm 4dm	
	$A = \frac{b \cdot h}{2}$			
		Pulgada 	 h=9cm b=14cm	

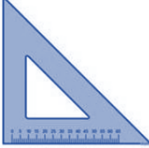
B	I	N	G	O
			4dm 4dm 4dm	$A = \frac{D \times d}{2}$
$A = \frac{b \cdot h}{2}$				
				3m
		Pulgada 	 h=9cm b=14cm	


B	I	N	G	O
$A = \frac{b \cdot h}{2}$				
$A = \frac{D \times d}{2}$				
	Pulgada			


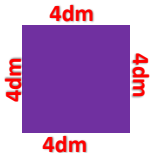


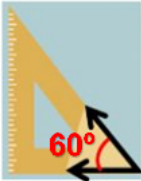







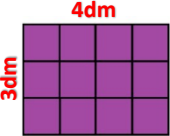

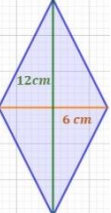


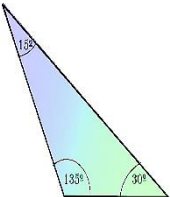


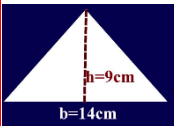
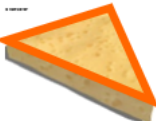
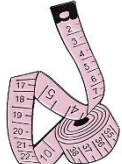
B	I	N	G	O
$A = \frac{b \cdot h}{2}$				
Pulgada	$A = \frac{D \times d}{2}$			



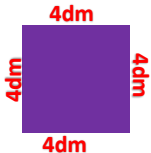


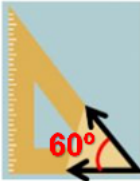



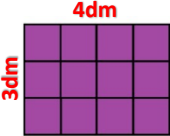




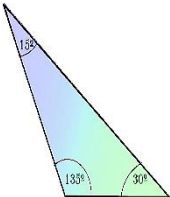
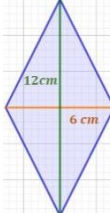

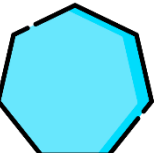
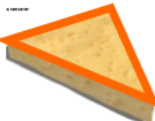


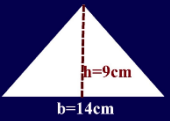
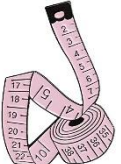
B	I	N	G	O
			$A = \frac{b \cdot h}{2}$	
			Pulgada 	
				$A = \frac{D \times d}{2}$

B	I	N	G	O
		Pulgada 		$A = \frac{D \times d}{2}$
$A = \frac{b \cdot h}{2}$				

B	I	N	G	O
 4dm 4dm 4dm	 3m		$A = \frac{D \times d}{2}$	
				 6 cm
 120°	$A = \frac{b \cdot h}{2}$			 60° 70° 50°
		Pulgada 		
 h=9cm b=14cm				

B	I	N	G	O
		Pulgada 	 4dm 4dm 4dm	$A = \frac{D \times d}{2}$
 6 cm				
 60° 70° 50°	$A = \frac{b \cdot h}{2}$		 120°	
				 3m
			 h=9cm b=14cm	

B	I	N	G	O
		$A = \frac{b \cdot h}{2}$		
				
				
				Pulgada 
		$A = \frac{D \times d}{2}$		

B	I	N	G	O
		$A = \frac{D \times d}{2}$		
				Pulgada 
				
		$A = \frac{b \cdot h}{2}$		
				

B	I	N	G	O
		$A = \frac{b \cdot h}{2}$		
Pulgada				
		$A = \frac{D \times d}{2}$		

B	I	N	G	O
		$A = \frac{b \cdot h}{2}$		
			Pulgada	
		$A = \frac{D \times d}{2}$		

B	I	N	G	O
		$A = \frac{b \cdot h}{2}$		
				$A = \frac{D \times d}{2}$
				Pulgada

B	I	N	G	O
		$A = \frac{D \times d}{2}$		
				Pulgada
		$A = \frac{b \cdot h}{2}$		

B	I	N	G	O
$A = \frac{b \cdot h}{2}$				
Pulgada 				
		$A = \frac{D \times d}{2}$		

B	I	N	G	O
		$A = \frac{D \times d}{2}$		
			Pulgada 	
			$A = \frac{b \cdot h}{2}$	