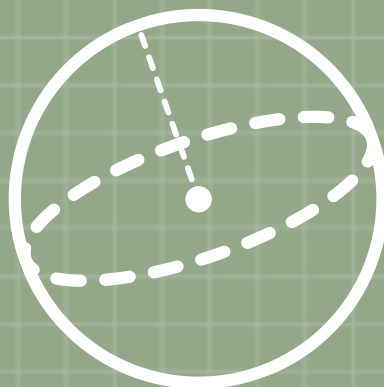
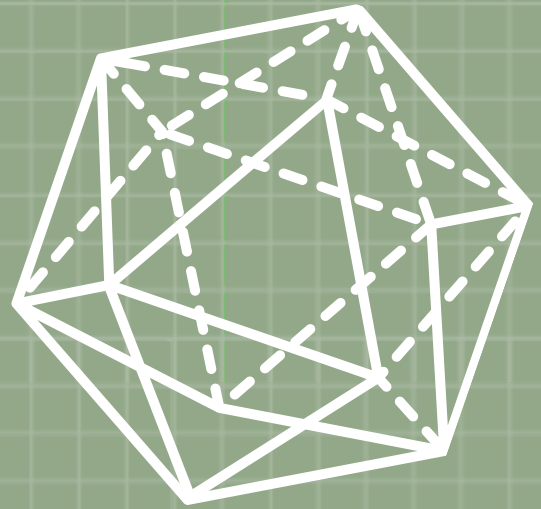
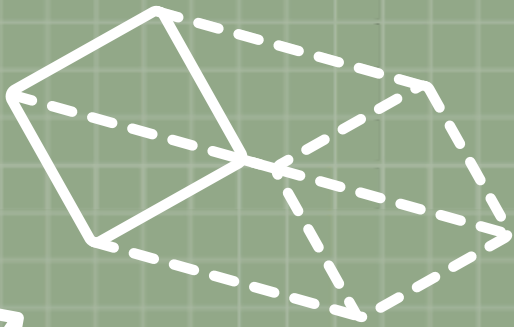


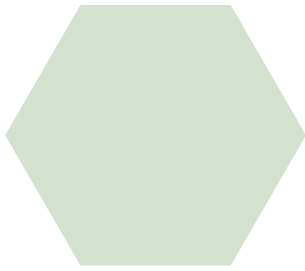


# GEOMETRIA





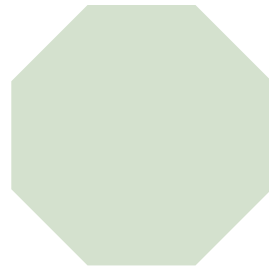
Osatu forma bakoitzaren ezaugarriekin:



Alde kopurua = \_\_\_\_\_

Angelu kopurua = \_\_\_\_\_

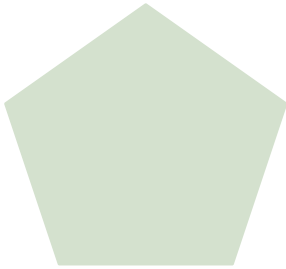
Erpin kopurua = \_\_\_\_\_



Alde kopurua = \_\_\_\_\_

Angelu kopurua = \_\_\_\_\_

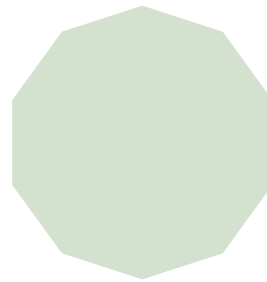
Erpin kopurua = \_\_\_\_\_



Alde kopurua = \_\_\_\_\_

Angelu kopurua = \_\_\_\_\_

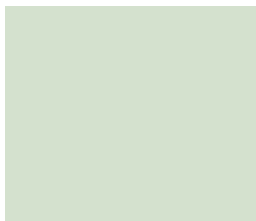
Erpin kopurua = \_\_\_\_\_



Alde kopurua = \_\_\_\_\_

Angelu kopurua = \_\_\_\_\_

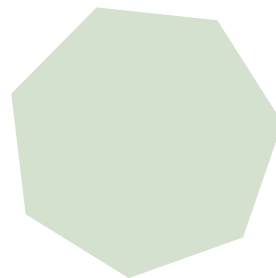
Erpin kopurua = \_\_\_\_\_



Alde kopurua = \_\_\_\_\_

Angelu kopurua = \_\_\_\_\_

Erpin kopurua = \_\_\_\_\_

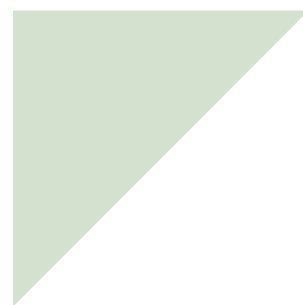
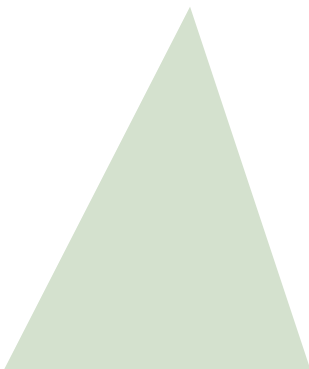
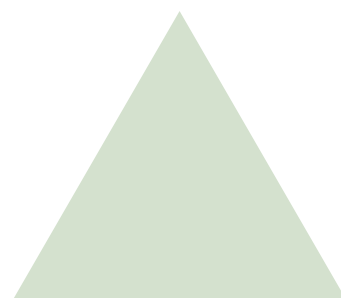
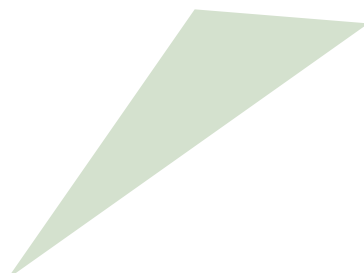
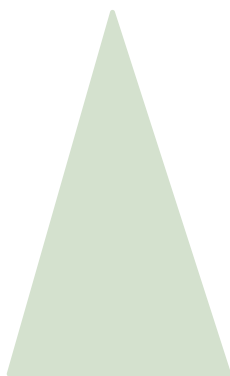


Alde kopurua = \_\_\_\_\_

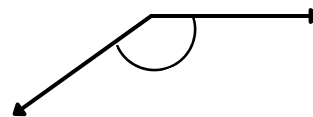
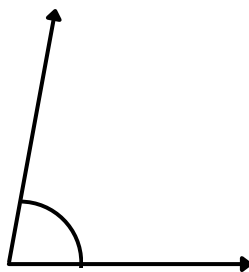
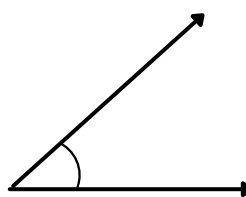
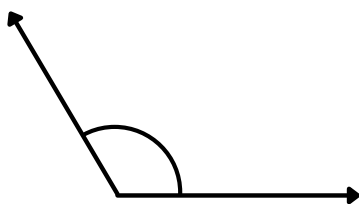
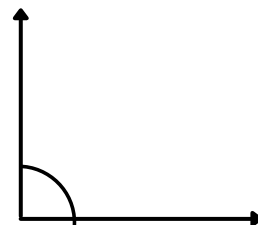
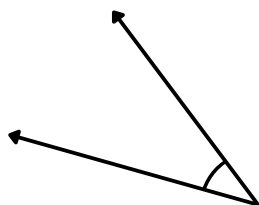
Angelu kopurua = \_\_\_\_\_

Erpin kopurua = \_\_\_\_\_

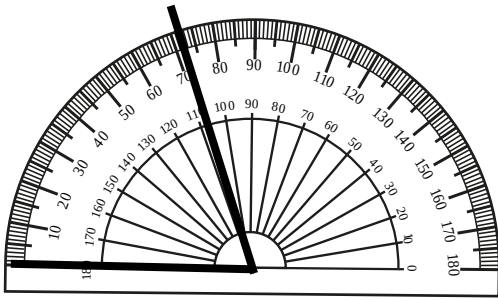
Erreparatu aldei eta sailkatu.

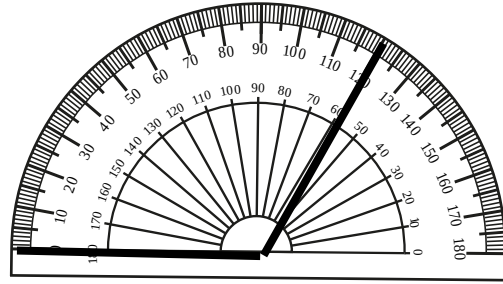


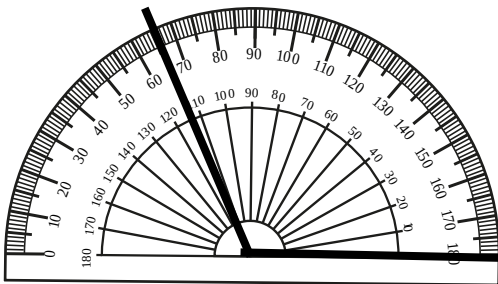
Erreparatu angeluei eta sailkatu.

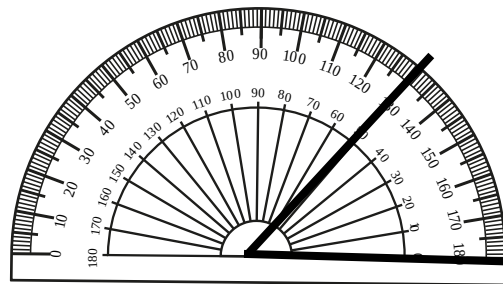


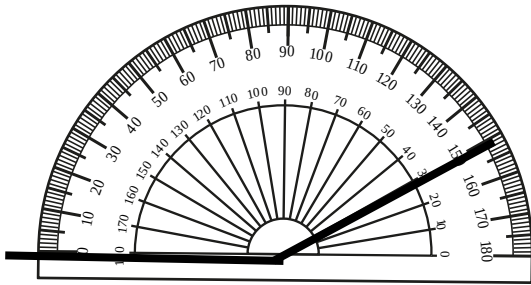
Zenbat gradu neurtzen dute hurrengo angeluak?

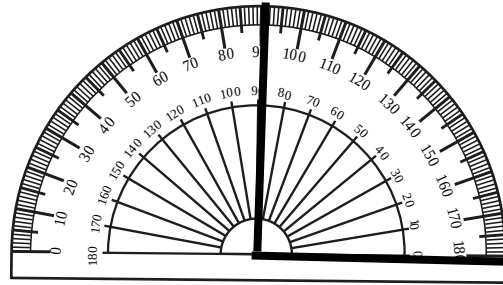


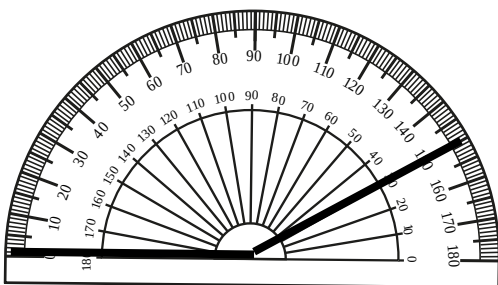


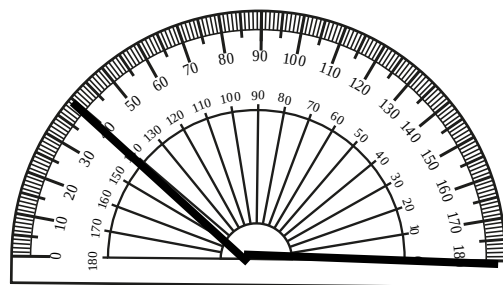






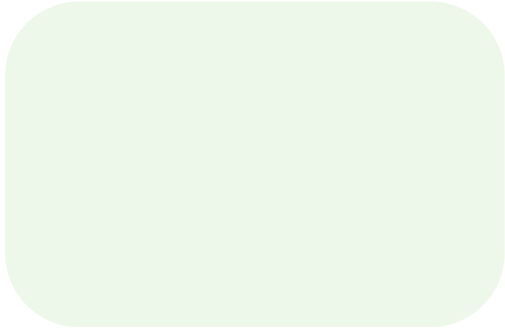




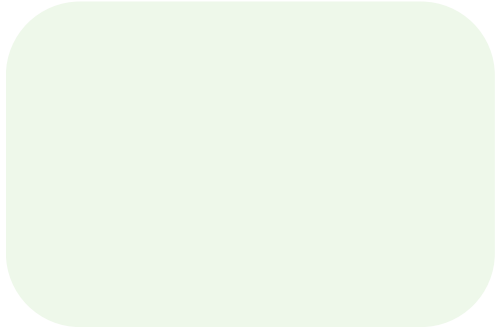




Sortu angeluak e mándalo gradual kontuan izanda.



$80^\circ$



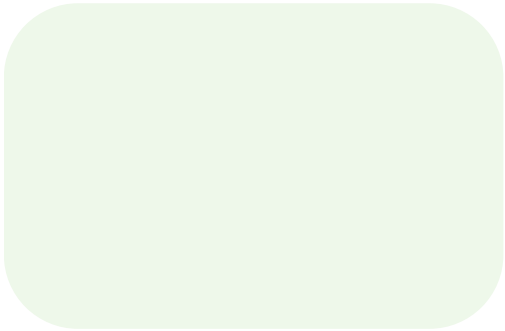
$110^\circ$



$35^\circ$



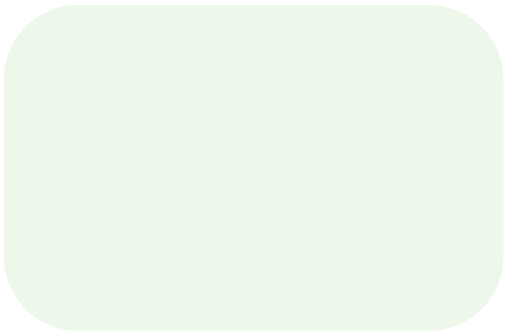
$90^\circ$



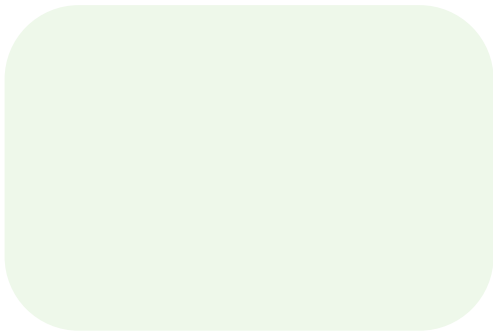
$135^\circ$



$55^\circ$



$150^\circ$



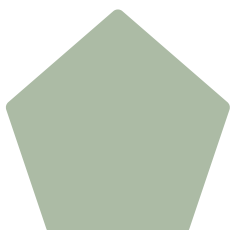
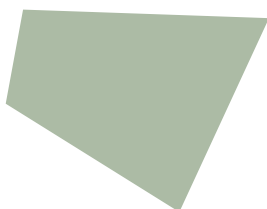
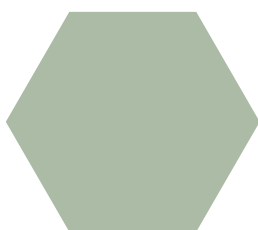
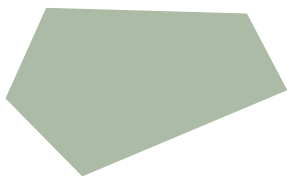
$45^\circ$



ZENBAT ALDE  
DITU?

IRREGULARRA ALA  
ERREGULARRA  
DA?

ZELAN DU IZENA?



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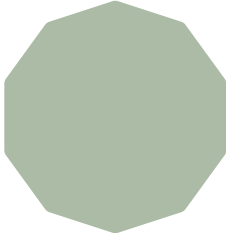
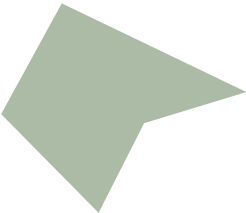
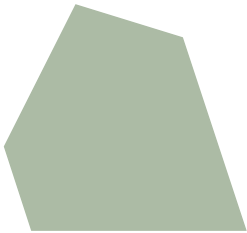

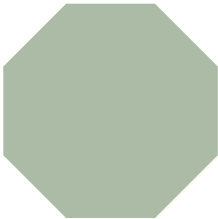
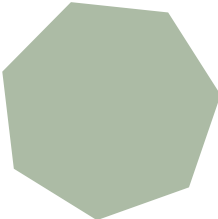
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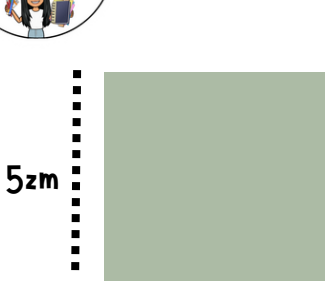


	ZENBAT ALDE DITU?	IRREGULARRA ALA ERREGULARRA DA?	ZELAN DU IZENA?
			
			
			
			
			
			

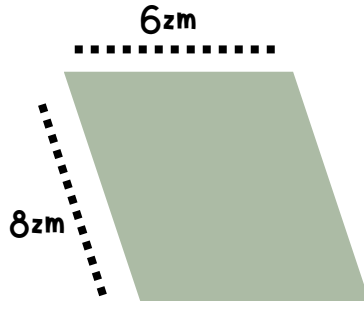




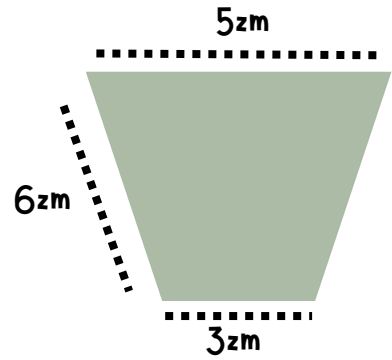
Kalkulatu irudi bakoitzaren perimetroa:



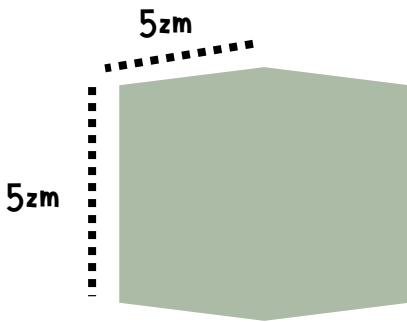
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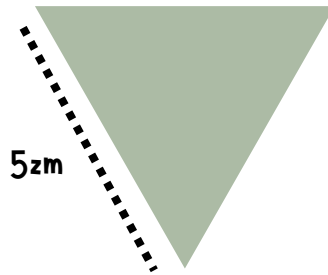
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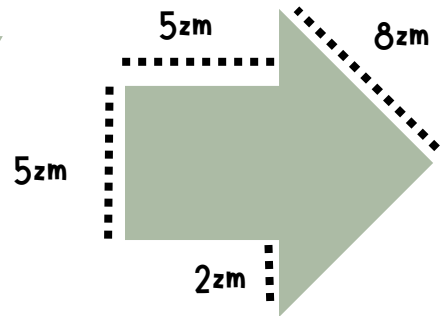
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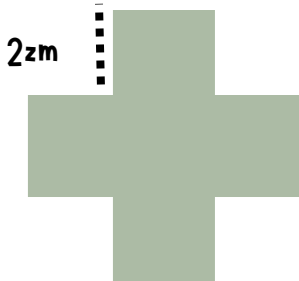
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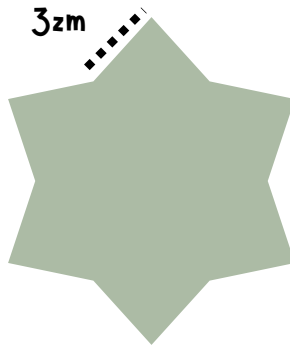
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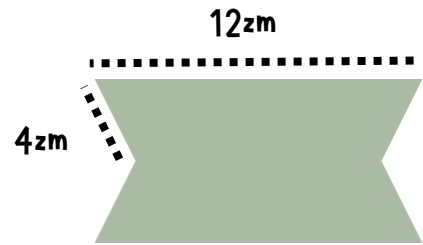
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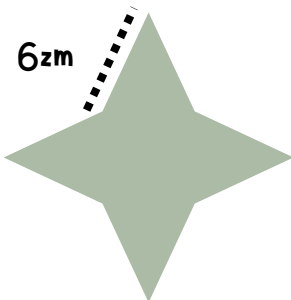
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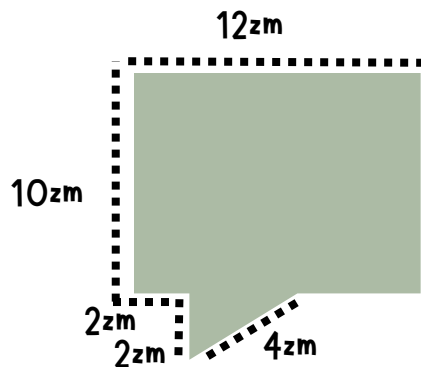
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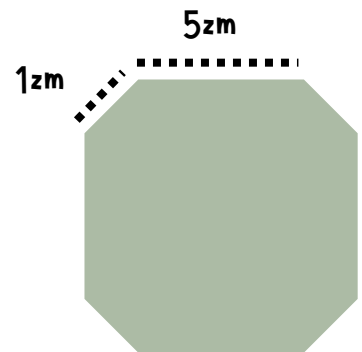
P=



P=

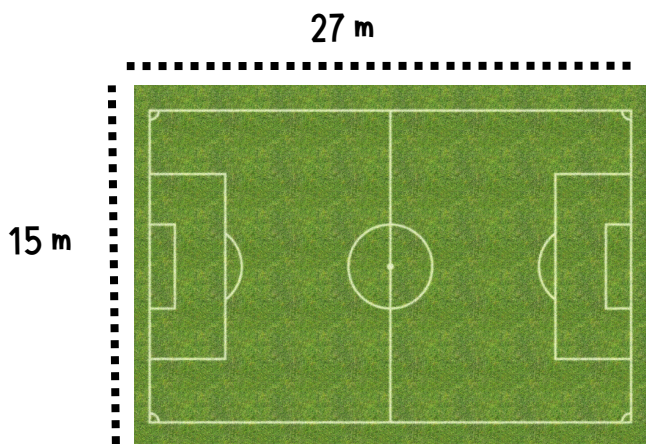


P=



P=

Kalkulatu irudi bakoitzaren perimetroa eta azalera:



FORMA:

FORMULAK:

- P=
- A=

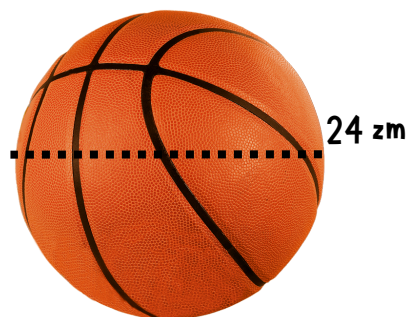
P=      A=

FORMA:

FORMULAK:

- P=
- A=

P=      A=



FORMA:

FORMULAK:

- P=
- A=

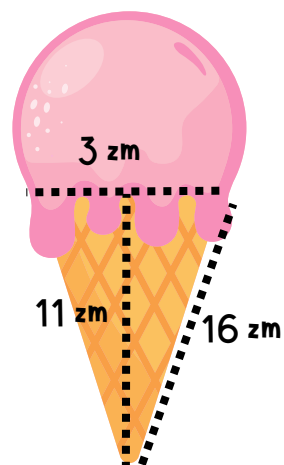
P=      A=

FORMA:

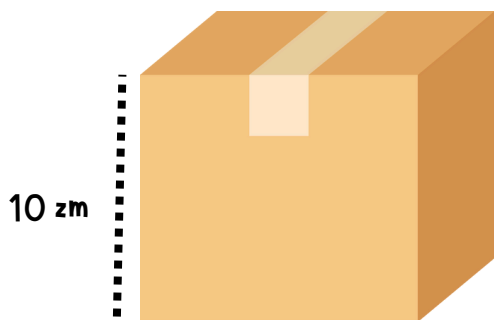
FORMULAK:

- P=
- A=

P=      A=



Kalkulatu irudi bakoitzaren perimetroa eta azalera:



**FORMA:**

**FORMULAK:**

- $P=$
- $A=$

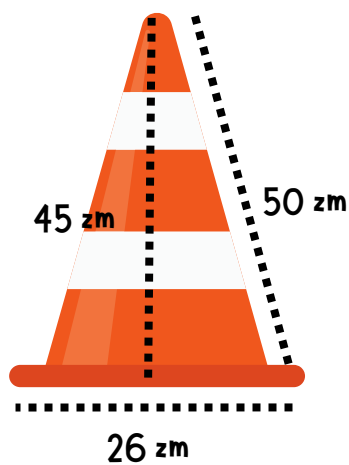
$P=$        $A=$

**FORMA:**

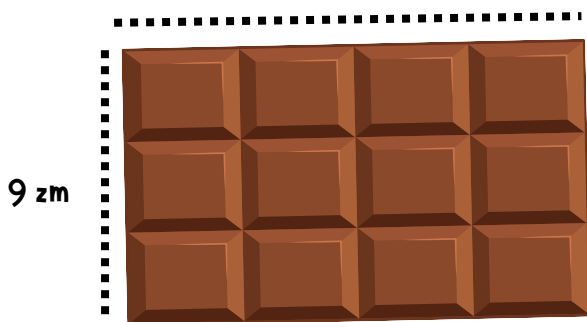
**FORMULAK:**

- $P=$
- $A=$

$P=$        $A=$



18 cm



**FORMA:**

**FORMULAK:**

- $P=$
- $A=$

$P=$        $A=$

**FORMA:**

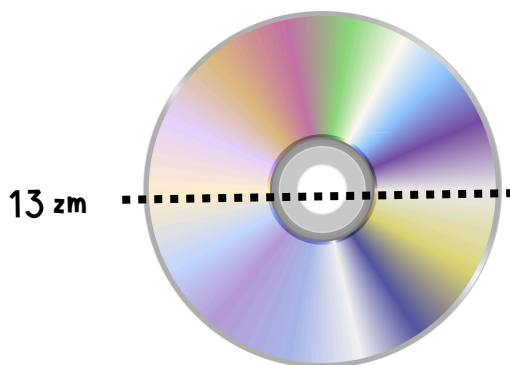
**FORMULAK:**

- $P=$
- $A=$

$P=$        $A=$



Kalkulatu irudi bakoitzaren perimetroa eta azalera:



**FORMA:**  
**FORMULAK:**

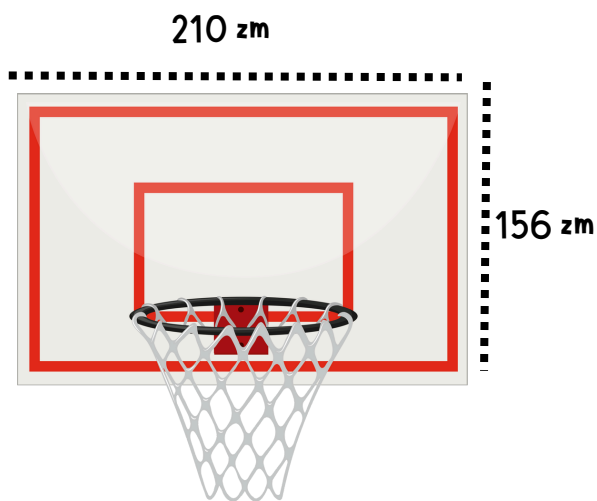
- $P=$
- $A=$

$P=$        $A=$

**FORMA:**  
**FORMULAK:**

- $P=$
- $A=$

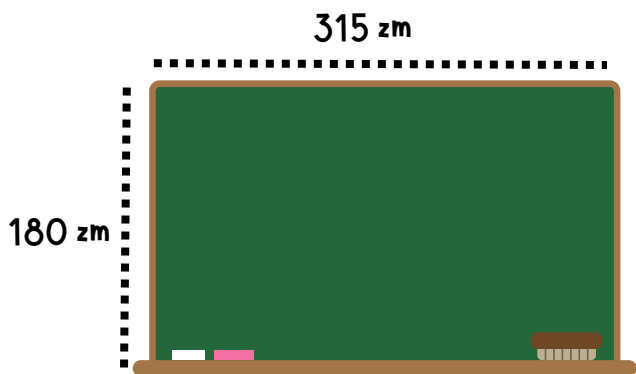
$P=$        $A=$



**FORMA:**  
**FORMULAK:**

- $P=$
- $A=$

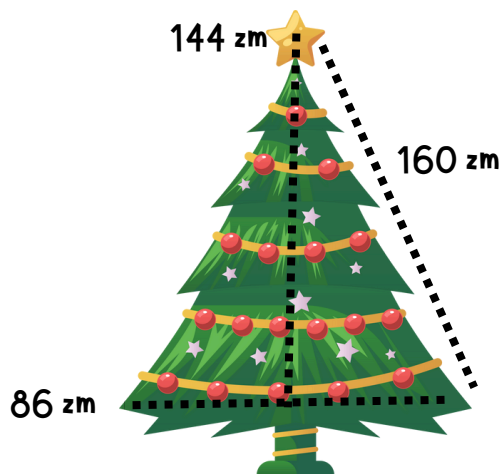
$P=$        $A=$



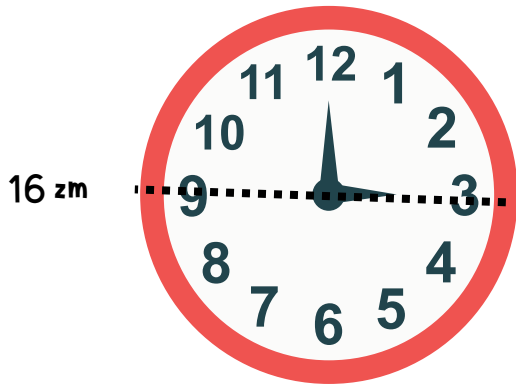
**FORMA:**  
**FORMULAK:**

- $P=$
- $A=$

$P=$        $A=$



Kalkulatu irudi bakoitzaren perimetroa eta azalera:



**FORMA:**  
**FORMULAK:**

- P=
- A=

P=      A=

117 zm

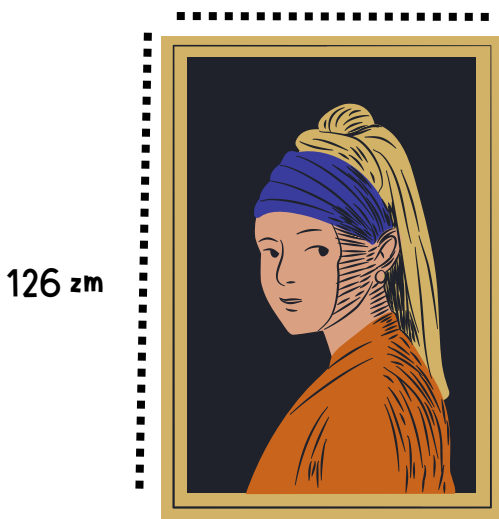


**FORMA:**  
**FORMULAK:**

- P=
- A=

P=      A=

87 zm



**FORMA:**  
**FORMULAK:**

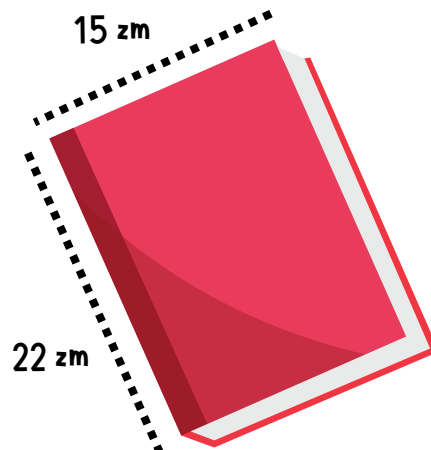
- P=
- A=

P=      A=

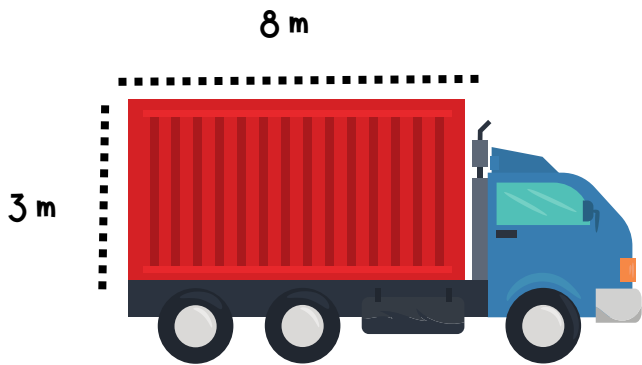
**FORMA:**  
**FORMULAK:**

- P=
- A=

P=      A=



Kalkulatu irudi bakoitzaren perimetroa eta azalera:



FORMA:

FORMULAK:

- P=
- A=

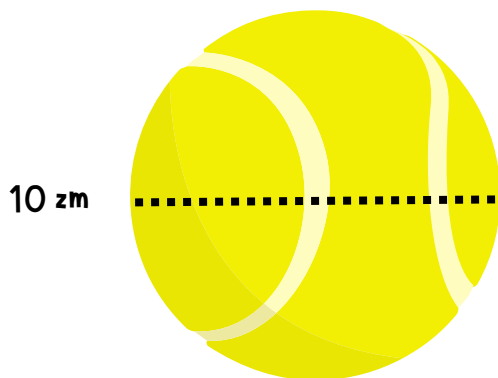
P=      A=

FORMA:

FORMULAK:

- P=
- A=

P=      A=



FORMA:

FORMULAK:

- P=
- A=

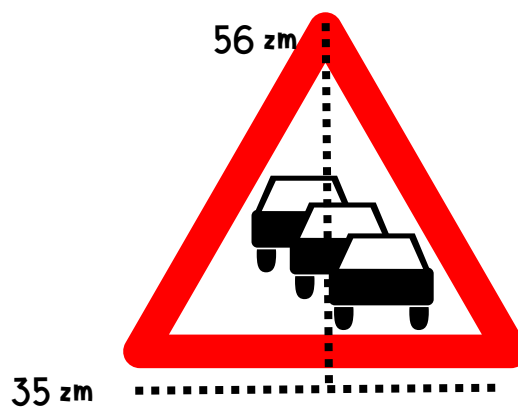
P=      A=

FORMA:

FORMULAK:

- P=
- A=

P=      A=



Kalkulatu irudi bakoitzaren perimetroa eta azalera:



2 zm

FORMA:

FORMULAK:

- P=
- A=

P=      A=

156 zm

FORMA:

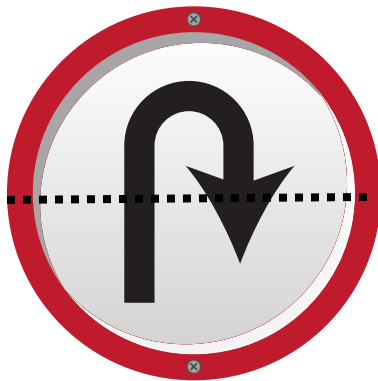
FORMULAK:

- P=
- A=

P=      A=



54 zm



48 zm

FORMA:

FORMULAK:

- P=
- A=

P=      A=

FORMA:

FORMULAK:

- P=
- A=

P=      A=

