

PERÍMETRO Y ÁREA DE FIGURAS

INSTRUCCIONES. ESCRIBE EL PERÍMETRO DE CADA FIGURA.



7.5 m

P = m



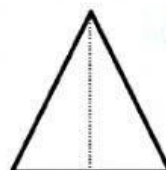
9 m

P = m



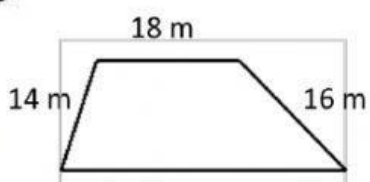
13 m

P = m



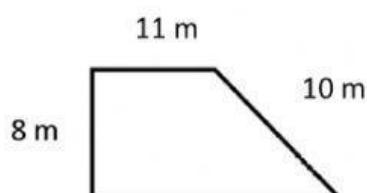
17 m

P = m



22 m

P = m



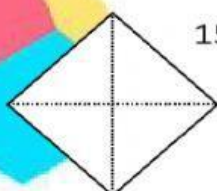
14 m

P = m



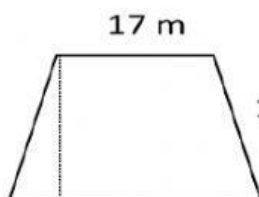
21 m

P = m



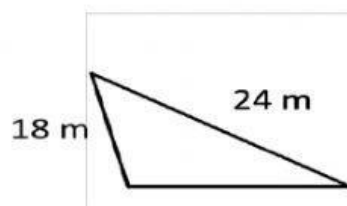
15.2 m

P = m



23 m

P = m



20 m

P = m

INSTRUCCIONES. ESCRIBE EL ÁREA DE CADA FIGURA.



9.5 m

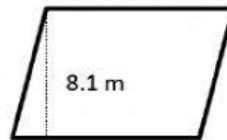
A = m²



13 m

7 m

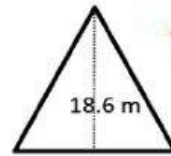
A = m²



8.1 m

15.2 m

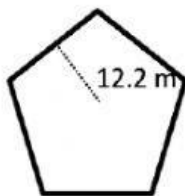
A = m²



18.6 m

21.5 m

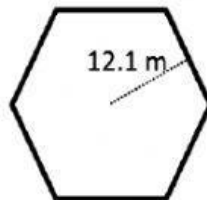
A = m²



12.2 m

10.5 m

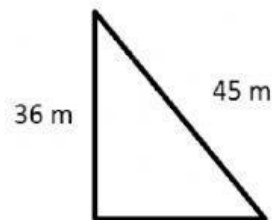
A = m²



12.1 m

14 m

A = m²

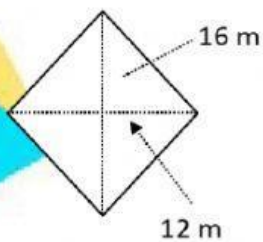


36 m

45 m

27 m

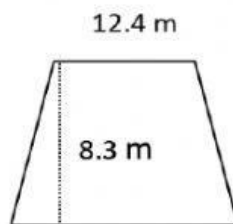
A = m²



16 m

12 m

A = m²

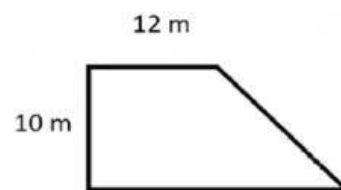


12.4 m

8.3 m

19.6 m

A = m²



12 m

10 m

18 m

A = m²