

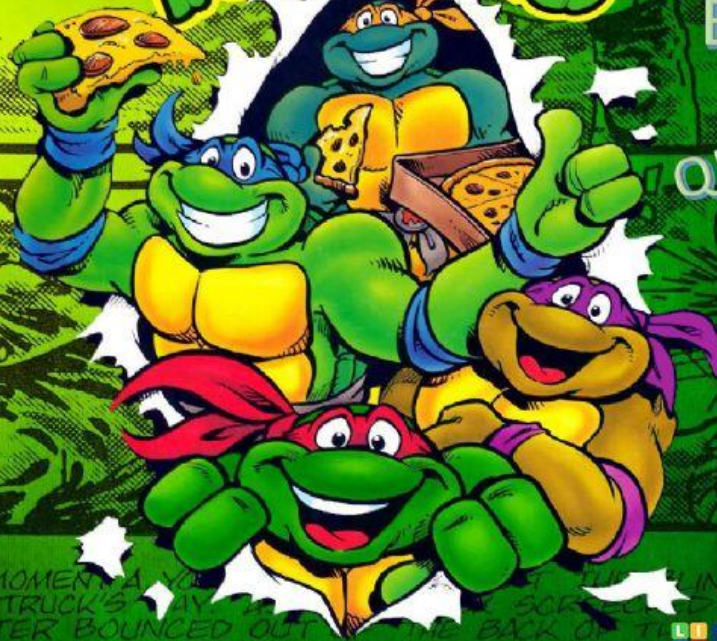
THEN ONE DAY WHILE I WAS SEARCHING
A TRASH CAN FOR MY NEXT MEAL
I WITNESSED AN ACCIDENT. AN
BLIND MAN CROSSING THE STREET
WAS ALMOST RUN DOWN BY
A TRUCK.

TEENAGE MUTANT NINJA

TURTLES

EM

QUADRILÁTEROS



AT THE LAST MOMENT, A YOUNG MAN SAW THE BLIND MAN AND
WENT OUT OF THE TRUCK'S WAY. HE SCREAMED TO A JARRING
A METAL CANISTER BOUNCED OUT FROM THE BACK OF THE TRUCK
THE YOUNG MAN NEAR HIS EYES.



LIVEWORKSHEETS

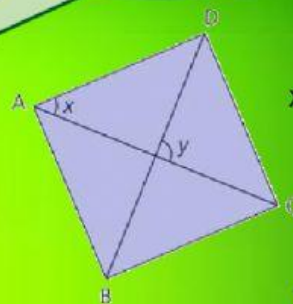


01 – O ângulo agudo de um losango mede 52° . Quanto mede o ângulo obtuso?

x = °



02 – Sendo ABCD um quadrado, calcule os ângulos de medidas x e y.

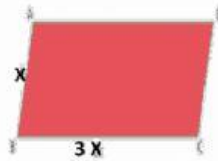


x = °

y = °

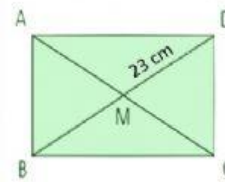
As diagonais de um quadrado são perpendiculares e bissetrizes de seus ângulos opostos

04 – Na figura temos um paralelogramo com 48 cm de perímetro. Determine o valor de x .



$x =$ cm

03 – Quais são as medidas das diagonais do retângulo abaixo?

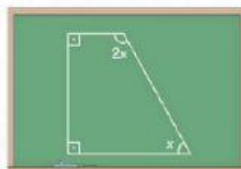


$DM = 23 \text{ cm}$

Diagonal = cm



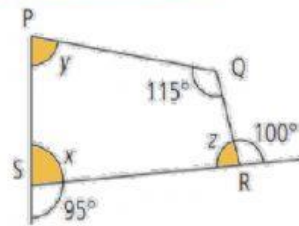
05 – Calcule o valor de x
no trapézio abaixo.



$x =$ °

**TARTARUGAS
NINJA**
HEROIS NINJAS

06 – Determine a medida dos ângulos indicados por letras.



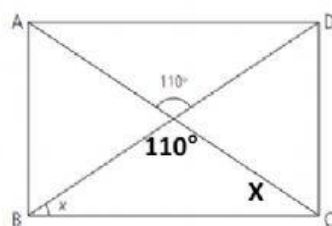
$x =$ $^\circ$

$y =$ $^\circ$

$z =$ $^\circ$

7) Quais Tartarugas Ninjas estão dizendo a verdade?

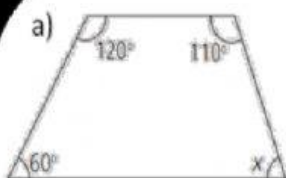




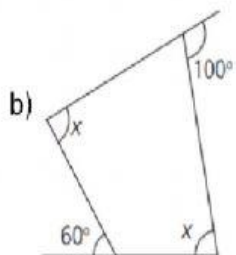
$x =$ $^\circ$

08 – Observe o retângulo e determine a medida x .





$x =$ $^\circ$



$x =$ $^\circ$

09 – Calcule o valor de x nos quadriláteros.



10) Mestre Splinter desenhou um quadrilátero com todos os lados do mesmo comprimento, mas os ângulos não eram retos. Que figura o Mestre Splinter desenhou?

