ISTITUTO ELVETICO
SALESIANI DON BOSCO

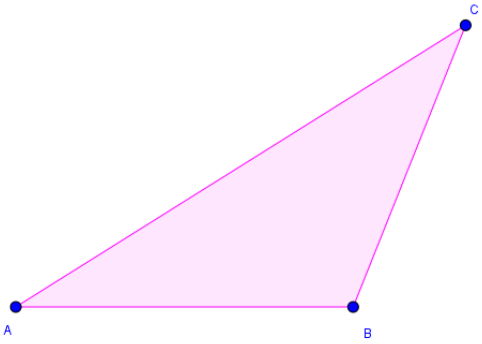
Prima Media A Cognome ..... Nome .....

Blitz Nr.3 26 marzo 2024

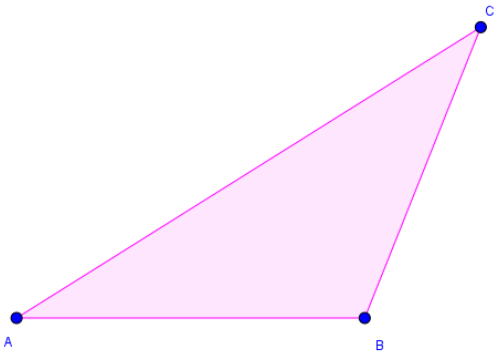
Fila A

1) Calcola mcm/MCD (24;32) =

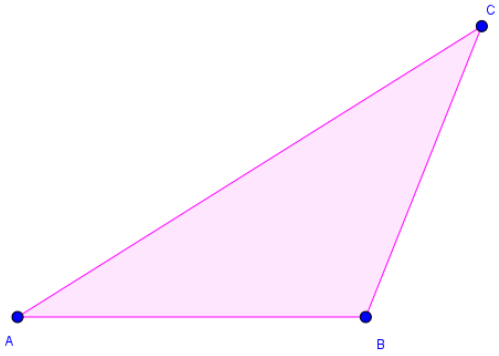
2) Disegna le altezze del triangolo ABC. Conclusione?



3) Disegna i tre assi e la circonferenza circoscritta al triangolo ABC



4) Disegna le tre bisettrici e la circonferenza inscritta al triangolo ABC.



Buon Lavoro!

ISTITUTO ELVETICO SALESIANI DON BOSCO

Prima Media A Cognome ..... Nome .....

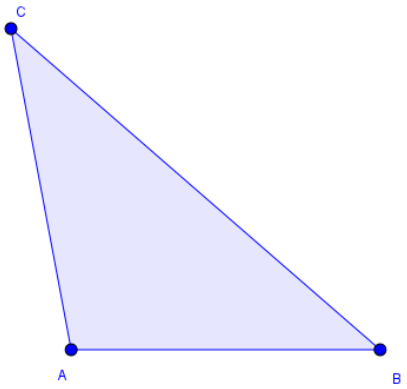
Blitz Nr.3

26 marzo 2024

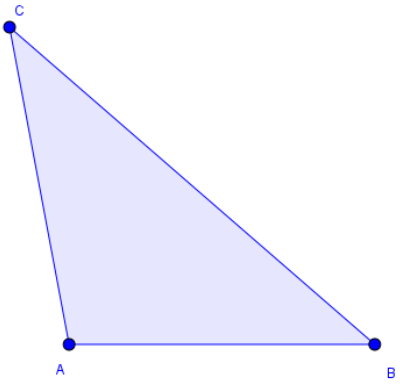
Fila B

1) Calcola mcm/MCD (16;36).

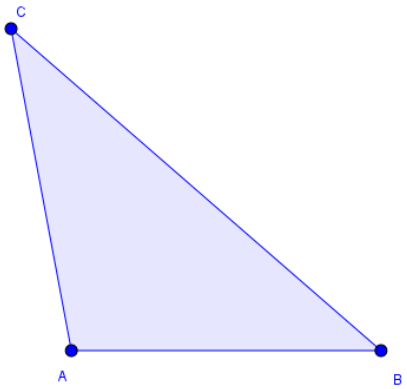
2) Disegna le altezze del triangolo ABC. Conclusione?



3) Disegna i tre assi e la circonferenza circoscritta al triangolo ABC



4) Disegna le tre bisettrici e la circonferenza inscritta al triangolo ABC.



Buon Lavoro!