

USE A MEDIATOR
OR REFEREE



LISTEN
TO...

THE OTHER
PERSON'S
POINT
OF VIEW



STATE YOUR
SIDE CLEARLY
AND CALMLY



PUT YOURSELF
IN THE
OTHER
PERSON'S
SHOES



THE

TOP
10

WAYS TO
RESOLVE
CONFLICTS

EXPRESS YOUR
FEELINGS
HONESTLY



$$\frac{(x+y) + \sqrt{b^2-4ac}}{2x-y} \div \frac{10.7923}{xy-100} \rightarrow \frac{x-y+4}{\sqrt{ax^2-b}} + z = ?$$

MAKE SURE YOU
UNDERSTAND
THE PROBLEM

LET EACH SIDE
SPEAK WITHOUT
INTERRUPTION



COMPROMISE



FIND A "WIN-WIN"
SOLUTION



IF ALL ELSE FAILS,
SEEK EXPERT ADVICE

