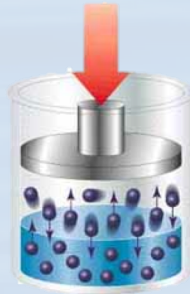
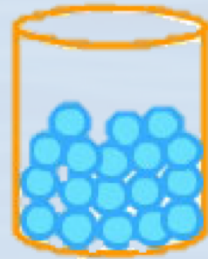
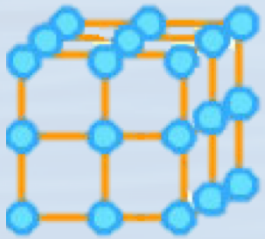


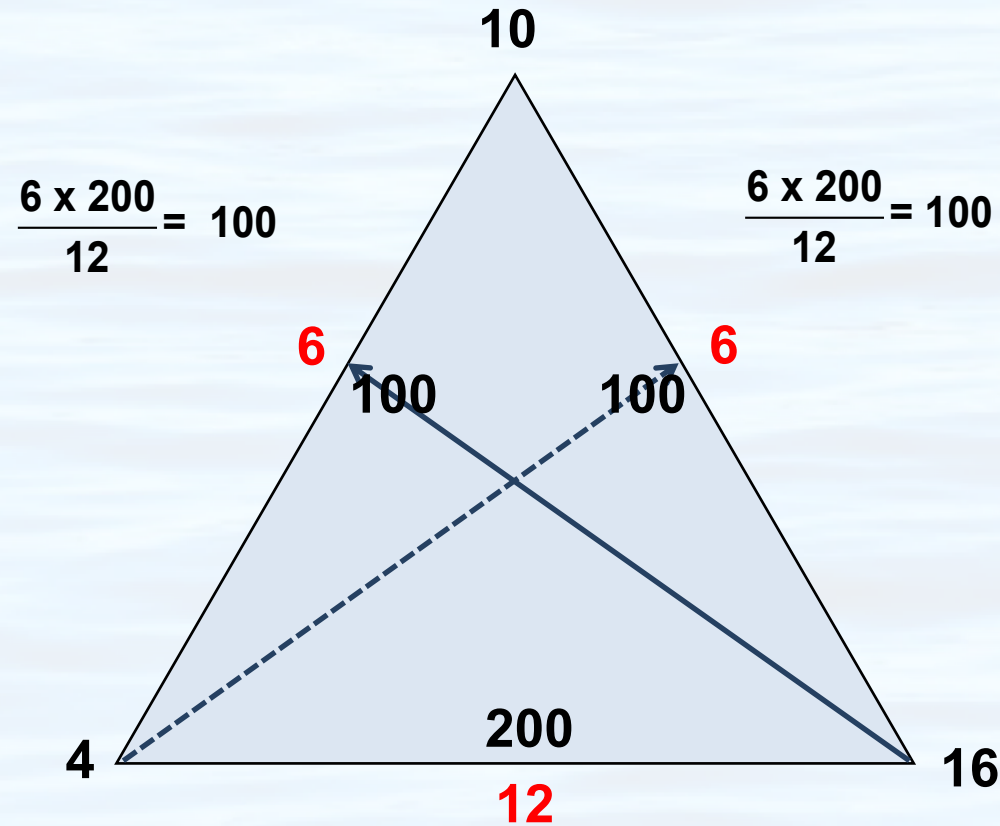
# Physics Recap

# Gas Mixing



# Physics Recap Gas Mixing

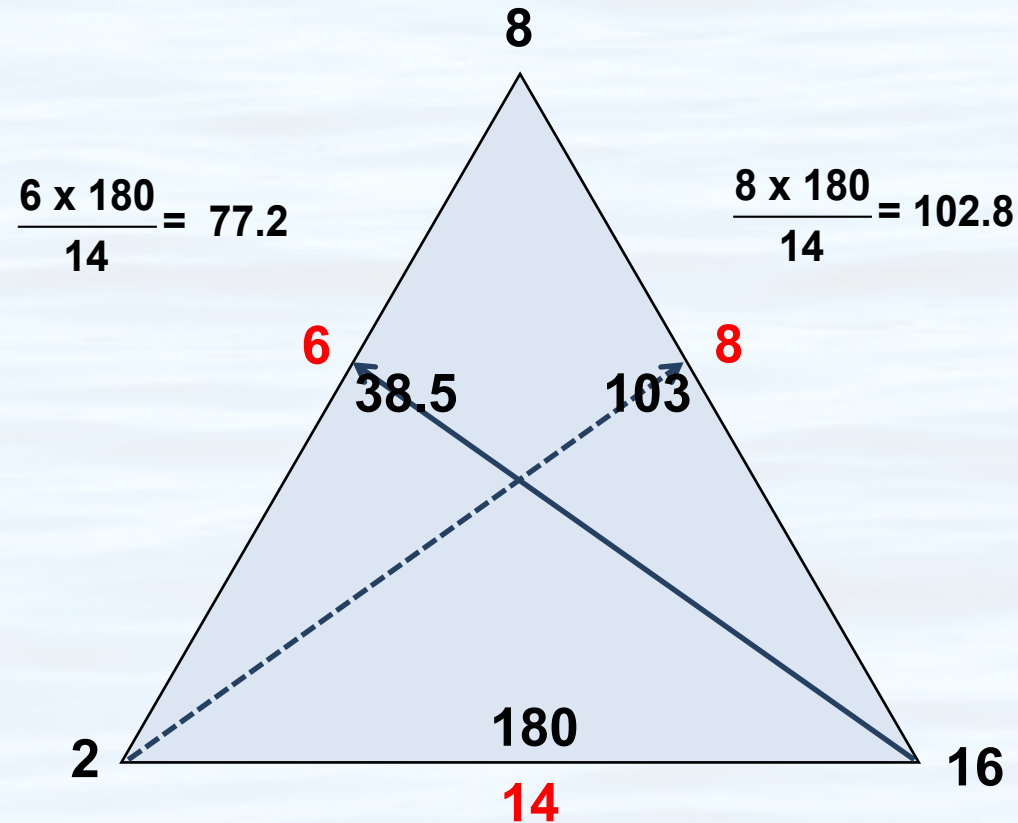
6. You want to make 200 bar of 10%, using 4% and 16%
- Write in the pressure you know.
  - Write in the mixes.
  - Subtract the mixes.
  - Do the calculation



- You need 100 bar of 16% and 100 bar of 4%

# Physics Recap Gas Mixing

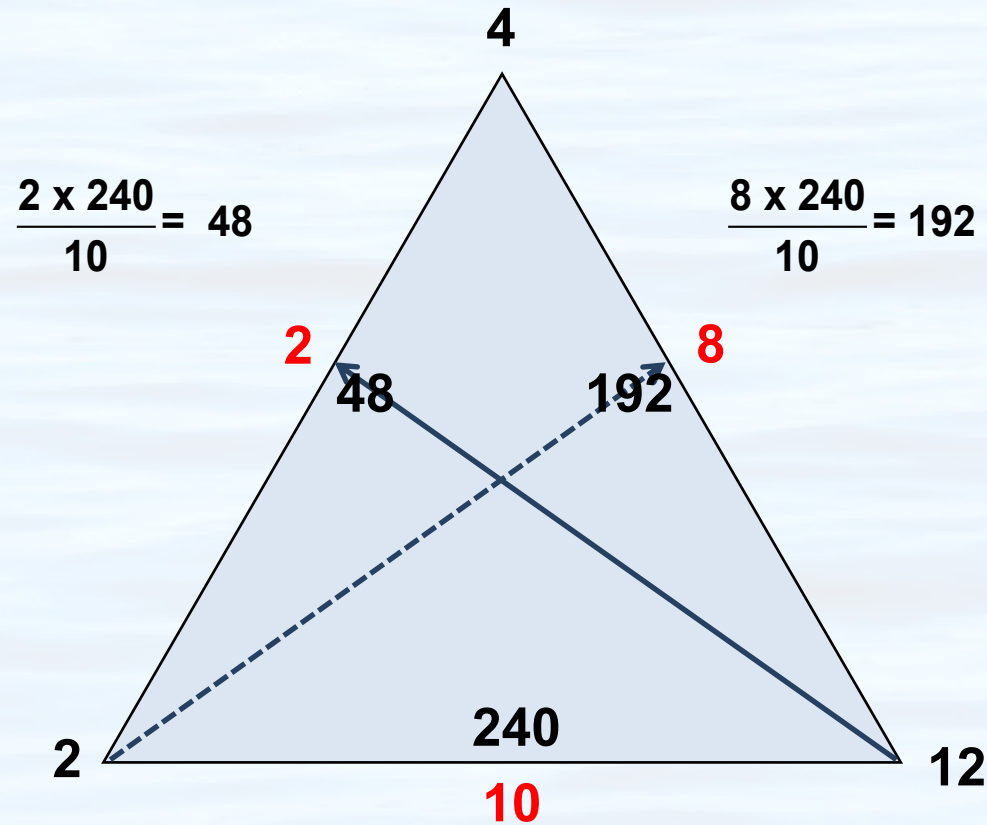
6. You want to make 180 bar of 8%, using 2% and 16%
- Write in the pressure you know.
  - Write in the mixes.
  - Subtract the mixes.
  - Do the calculation



- You need 77.2 bar of 16% and 102.8 bar of 2%

# Physics Recap Gas Mixing

6. You want to make 240 bar of 4%, using 2% and 12%
- Write in the pressure you know.
  - Write in the mixes.
  - Subtract the mixes.
  - Do the calculation



- You need 48 bar of 12% and 192 bar of 2%