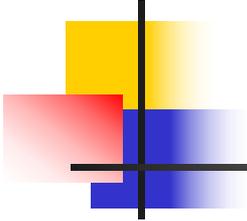


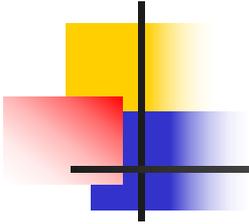
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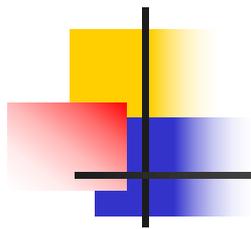
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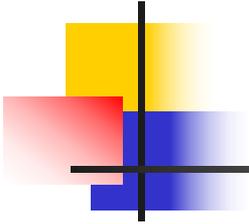


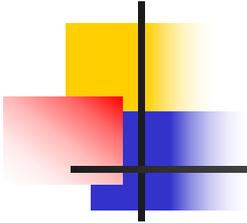


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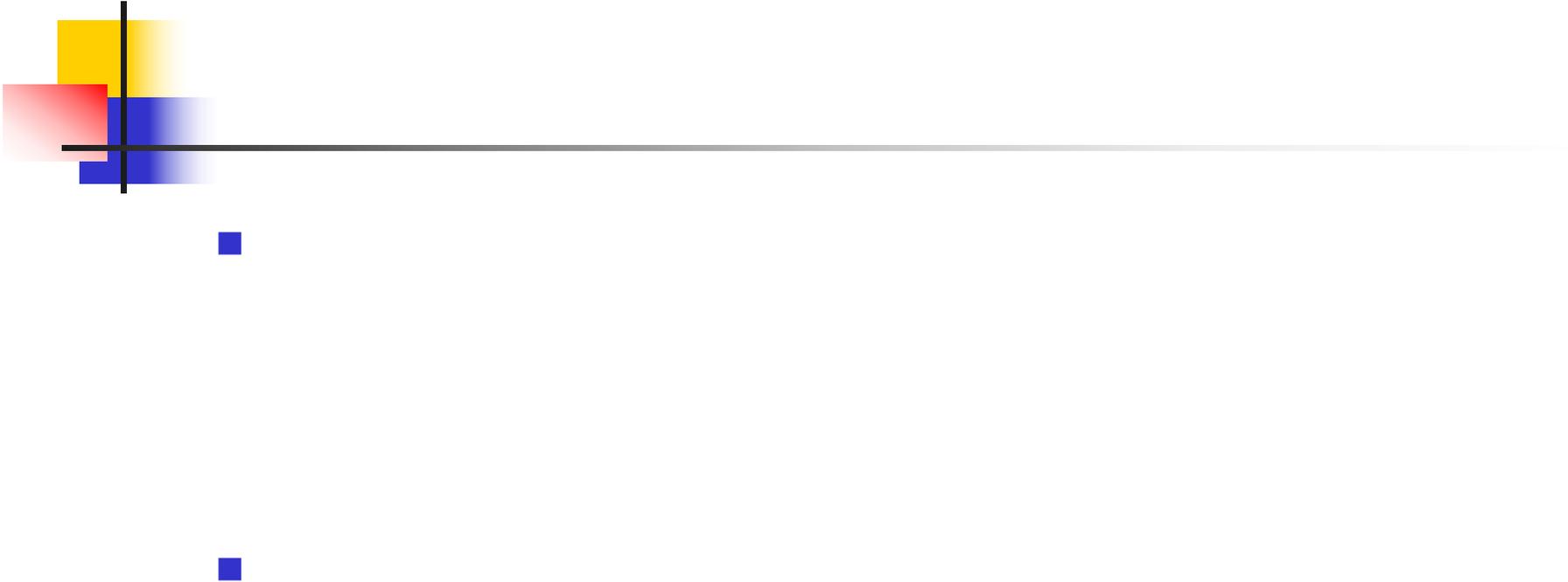




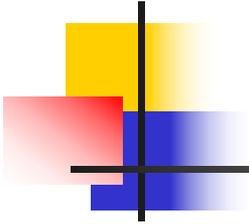


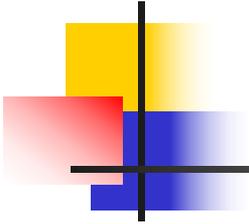


氧气 (%体积)	影响与症状
23.5	最高“安全含量”（大部分氧气检测器的高位报警通常为
21	一般情况下空气中的氧气浓度
19.5	最低“安全含量”（大部分氧气检测器的低位报警通常为
15-19	缺氧的最初征兆。努力工作的能力降低。身体方面可能会产生某些早期症状，例如冠状动脉，肺及循环系统出现问
12-14	呼吸加速，脉搏跳动剧烈，肌肉协调能力降低，知觉和判断力下降。
10-12	呼吸急促，几乎失去判断力，嘴唇发紫。
8-10	精神迷乱，昏厥，失去知觉，脸色苍白，嘴唇发紫，恶心，呕吐，身体无法自由移动。
6-8	6分钟—50%死亡可能性 8分钟—100%死亡可能性
4-6	40秒后昏迷，痉挛，呼吸停止，死亡。

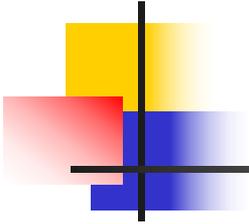




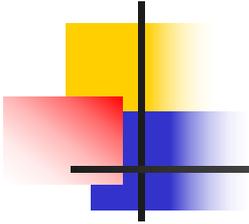




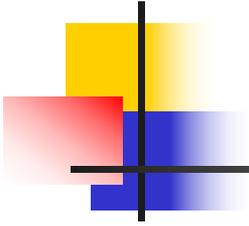




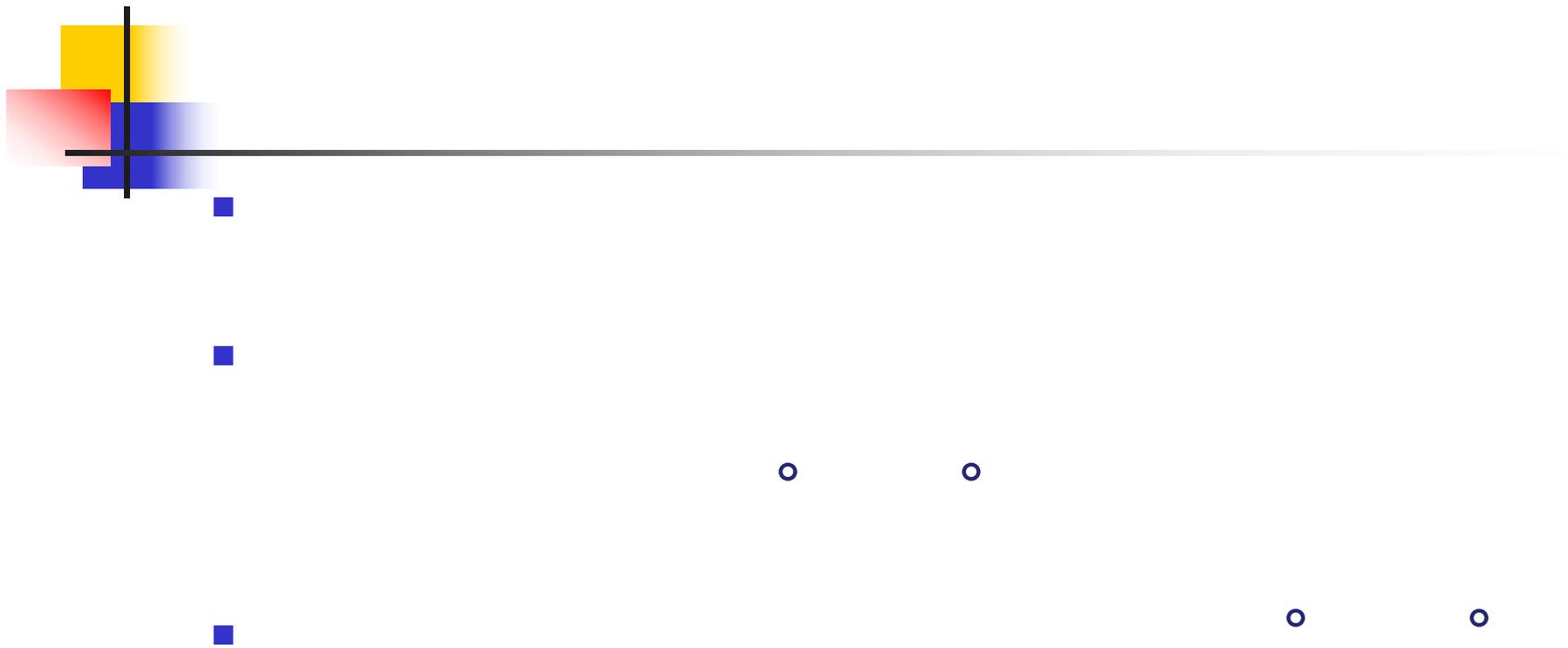


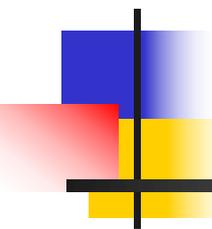












Please be SAFE
