

# Challenges To Food Production

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un réservoir de volume 0 1 m 3 est relié  
à un réservoir d air haute pression à 2  
mpa à travers une soupape la pression  
initiale dans le réservoir est de 200 kpa  
absolue  
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autres branches de la mécanique des  
fluides on distingue également d autres  
branches liées à la mécanique des  
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parachutiste la masse d'un parachutiste avec son équipement est de 120kg le coefficient de traînée du parachute ouvert est de  $C_x = 1,2$  et son diamètre est de 6m 1 quelle est la vitesse limite de descente du parachutiste

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ccp psi 08 considérons une plaque plane infinie en longueur et largeur formant le plan  $xOy$  un fluide visqueux incompressible par exemple du miel de viscosité est déposé sur cette plaque sur une

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