

5.3 Solve Looking at No a X8 X6 = 350-X3-X4 => Helmets last in ED monton X8 = 350-X2-X4 => Helmets hot shipped to SAS larmon we sot 360 = X = + X = + X + X 4 X6 = X8 +X2 +X4 -X3 -X4 Clearly X8 X7 = 0 since all helmals must got to the in Destination. Likewise the number of the in Emorton Honous, the simplest solution to to cook at Charcosts and realize that shipping and 250 from Comonton to Saskatoon With O from Epmonton Do Winnipog and is on a Verter which we ro call from Algebra Z 15 an MINIMUM / MAKIMUM.