Semester work in mathematical analysis

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$$(((((\sin (x))^(3)) - (2))/(10)) * ((z) - (2))) * (acos(y)))(((((((((((1) * ((cos(x)) * (1))) * ((3) * ((sin(x))^(2)))) - (0)) * (10)) - ((((sin(x))^(3)) - (2)) * (0)))/((10)^(2))) * ((z) - (2))) + (((((sin(x))^(3)) - (2))/(10)) * ((0) - (0)))) * (acos(y))) + ((((((sin(x))^(3)) - (2))/(10)) * ((z) - (2))) * ((0) * ((-1)/(((1) - ((y)^(2)))^(0.5))))))((((((((cos(x)) * ((3) * ((sin(x))^(2)))) * (10))/(100)) * ((z) - (2))) * (acos(y))) + ((((((((((0) * ((cos(x)) * (0))) * ((3) * ((sin(x))^(2)))) - (0)) * (10)) - ((((sin(x))^(3)) - (2)) * (0)))/((10)^(2))) * ((z) - (2))) + (((((sin(x))^(3)) - (2))/(10)) * ((1) - (0)))) * (acos(y))) + ((((((sin(x))^(3)) - (2))/(10)) * ((z) - (2))) * ((0) * ((-1)/(((1) - ((y)^(2)))^(0.5)))))))(((((((cos(x)) * ((3) * ((sin(x))^(2)))) * (10))/(100)) * ((z) - (2))) * (acos(y))) + (((((sin(x))^(3)) - (2))/(10)) * (acos(y)))) + ((((((((((0) * ((cos(x)) * (0))) * ((3) * ((sin(x))^(2)))) - (0)) * (10)) - ((((sin(x))^(3)) - (2)) * (0)))/((10)^(2))) * ((z) - (2))) + (((((sin(x))^(3)) - (2))/(10)) * ((0) - (0)))) * (acos(y))) + ((((((sin(x))^(3)) - (2))/(10)) * ((z) - (2))) * ((1) * ((-1)/(((1) - ((y)^(2)))^(0.5)))))))$$