(1) $4.6\times10^{-1}mm^3$=_____km^3=_____m^3=_____cm^3

(2) $6.2\times10^{5}cm^2$=_____km^2=_____m^2=_____mm^2

(3) $8.7\times10^{2}km^2$=_____m^2=_____cm^2=_____mm^2

(4) $3.6\times10^{-7}m$=_____km=_____cm=_____mm

(5) $5.9\times10^{-5}km^3$=_____m^3=_____cm^3=_____mm^3

(6) $2.3\times10^{-2}m^2$=_____km^2=_____cm^2=_____mm^2

(7) $7.5\times10^{-1}cm$=_____km=_____m=_____mm

(8) $1.4\times10^{7}mm^2$=_____km^2=_____m^2=_____cm^2

(9) $2.5\times10^{-3}km$=_____m=_____cm=_____mm

(10) $9.5\times10^{4}km^3$=_____m^3=_____cm^3=_____mm^3

(11) $5.4\times10^{3}mm$=_____km=_____m=_____cm

(12) $4.8\times10^{4}m^3$=_____m^3=_____cm^3=_____mm^3

(1) $5.3\times10^{-3}cm^3$=_____km^3=_____m^3=_____mm^3

(2) $4\times10^{-4}cm^2$=_____km^2=_____m^2=_____mm^2

(3) $7.6\times10^{-4}m$=_____km=_____cm=_____mm

(4) $5\times10^{-3}km^2$=_____m^2=_____cm^2=_____mm^2

(5) $9.2\times10^{2}mm^3$=_____km^3=_____m^3=_____cm^3

(6) $4.6\times10^{5}m^2$=_____km^2=_____cm^2=_____mm^2

(7) $5.2\times10^{4}cm$=_____km=_____m=_____mm

(8) $7\times10^{-1}mm^2$=_____km^2=_____m^2=_____cm^2

(9) $9.2\times10^{-2}km$=_____m=_____cm=_____mm

(10) $6.7\times10^{4}cm^2$=_____km^2=_____m^2=_____mm^2

(11) $8.2\times10^{-3}mm$=_____km=_____m=_____cm

(12) $4.9\times10^{-2}m^3$=_____km^3=_____cm^3=_____mm^3

(1) $1.2\times10^{8}mm^2$=_____km^2=_____m^2=_____cm^2

(2) $2.4\times10^{-4}km^2$=_____m^2=_____cm^2=_____mm^2

(3) $3.6\times10^{5}cm$=_____km=_____m=_____mm

(4) $4.3\times10^{2}km$=_____m=_____cm=_____mm

(5) $5.7\times10^{-1}m$=_____km=_____cm=_____mm

(6) $6.5\times10mm$=_____km=_____m=_____cm

(7) $7.6\times10^{-6}cm^2$=_____km^2=_____m^2=_____mm^2

(8) $8.8\times10^{3}m^3$=_____km^3=_____cm^3=_____mm^3

(9) $9.9\times10^{3}mm^3$=_____km^3=_____m^3=_____cm^3

(10) $1.3\times10^{4}cm^3$=_____km^3=_____m^3=_____mm^3

(11) $2.8\times10^{-5}mm^3$=_____km^3=_____m^3=_____cm^3

(12) $3.2\times10^{6}m^2$=_____km^2=_____cm^2=_____mm^2