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questions Answers 1  
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material is the mass  
per unit volume (b) (i)  
volume of copper =  
 $0.70 \times 0.80 \times 10^{-3} =$   
 $0.56 \times 10^{-3} \text{ m}^3$  mass  
of copper =  $\rho_{\text{CVC}} =$   
 $8.9 \times 10^3 \times 0.56 \times$   
 $10^{-3} = 5.0 \text{ kg}$  mass of  
zinc =  $\rho_{\text{ZVZ}} \dots$  AS and  
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product of its mass and velocity. Its unit is

momentum = . mass

(kg)\*velocity (m/s) =

kgm/s. b momentum of

340kg person running

at 6m/s, =  $40 \times 6 =$

240kgm/s. 2 a

momentum of an 80kg rugby player running at a velocity of 5 m/s. =

$80 \times 5 = 400 \text{kgm/s}$ .AQA

GCSE Physics P10

Force And Motion

Kerboodle Answers

...P8.1 Vectors and

Scalars AQA GCSE

Physics Force in Action

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Page No. 115. 1 a

Magnitude of a vector

quantity is the size of a quantity is its

magnitude of a vector quantity. b Difference

between a scalar

quantity and a vector

quantity is a scalar

quantity has

magnitude only but a

vector quantity has a

magnitude and a

direction. 2 distance

travelled by the

students on their

journey to school is

greater than

displacement which is

10km because

displacement is the

shortest ...AQA GCSE

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 ...P6.1 Density AQA  
 GCSE Physics P6  
 Molecule And Matter  
 Kerboodle Answers:  
 Page No. 77 1 a  
 Volume =  
 $\text{Length} \times \text{width} \times \text{thickness}$   
 $s = 0.80 \times 0.60 \times 0.05 =$   
 $0.024\text{m}$   
 3. b Density =  
 $\text{Mass}/\text{Volume} =$   
 $60/0.024 = 2500\text{kg}/\text{m}^3$   
 3. 2 Mass of the liquid  
 $= 136 - 48 = 88\text{g}$ .AQA  
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 to be about something  
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 questions will assess

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quantity and a vector quantity is a scalar quantity has magnitude only but a vector quantity has a magnitude and a direction. 2 distance travelled by the students on their journey to school is greater than displacement which is 10km because displacement is the shortest ...

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P8 Force In Action  
Kerboodle Answers**

...

Chapter 11 Answers to examination-style questions Answers 1 (a) the density of a material is the mass per unit volume (b) (i) volume of copper =  $0.70 \times 0.80 \times 10^{-3} = 0.56 \times 10^{-3} \text{ m}^3$  mass of copper =  $\rho_{\text{Cu}} V_{\text{Cu}} = 8.9 \times 10^3 \times 0.56 \times 10^{-3} = 5.0 \text{ kg}$  mass of zinc =  $\rho_{\text{Zn}} V_{\text{Zn}}$  ... AS and



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quantity of motion of a

moving body,

measured as a

product of its mass and

velocity. Its unit is

momentum = . mass

(kg)\*velocity (m/s) =

kgm/s. b momentum of

340kg person running

at 6n/s, =  $40*6 =$

240kgm/s. 2 a

momentum of an 80kg

rugby player running at

a velocity of 5 m/s. =

$80*5 = 400\text{kgm/s.}$

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 $1 \text{ a Volume} = \text{Length} \times \text{width} \times \text{thickness} = 0.80 \times 0.60 \times 0.05 =$

$0.024 \text{ m}^3$   
 3. b Density = Mass/Volume =

$60/0.024 = 2500 \text{ kg/m}^3$

3. 2 Mass of the liquid =  $136 - 48 = 88 \text{ g}$ .

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