

Density

Exit ticket *ANSWERS* Name _____

- 1 A block has a mass of 360 g and a volume of 40 cm³. Find its density.

9 g/cm³

- 2 A stone has a density of 2.5 g/cm³ and a volume of 30 cm³. Find its mass.

75 g

- 3 A metal bar has a mass of 420 g and a density of 7 g/cm³. Find its volume.

60 cm³

The Maths Habit

Density

Exit ticket *ANSWERS* Name _____

- 1 A block has a mass of 360 g and a volume of 40 cm³. Find its density.

9 g/cm³

- 2 A stone has a density of 2.5 g/cm³ and a volume of 30 cm³. Find its mass.

75 g

- 3 A metal bar has a mass of 420 g and a density of 7 g/cm³. Find its volume.

60 cm³

The Maths Habit

Density

Exit ticket *ANSWERS* Name _____

- 1 A block has a mass of 360 g and a volume of 40 cm³. Find its density.

9 g/cm³

- 2 A stone has a density of 2.5 g/cm³ and a volume of 30 cm³. Find its mass.

75 g

- 3 A metal bar has a mass of 420 g and a density of 7 g/cm³. Find its volume.

60 cm³

The Maths Habit

Density

Exit ticket *ANSWERS* Name _____

- 1 A block has a mass of 360 g and a volume of 40 cm³. Find its density.

9 g/cm³

- 2 A stone has a density of 2.5 g/cm³ and a volume of 30 cm³. Find its mass.

75 g

- 3 A metal bar has a mass of 420 g and a density of 7 g/cm³. Find its volume.

60 cm³

The Maths Habit

Density

Exit ticket *ANSWERS* Name _____

- 1 A block has a mass of 360 g and a volume of 40 cm³. Find its density.

9 g/cm³

- 2 A stone has a density of 2.5 g/cm³ and a volume of 30 cm³. Find its mass.

75 g

- 3 A metal bar has a mass of 420 g and a density of 7 g/cm³. Find its volume.

60 cm³

The Maths Habit

Density

Exit ticket *ANSWERS* Name _____

- 1 A block has a mass of 360 g and a volume of 40 cm³. Find its density.

9 g/cm³

- 2 A stone has a density of 2.5 g/cm³ and a volume of 30 cm³. Find its mass.

75 g

- 3 A metal bar has a mass of 420 g and a density of 7 g/cm³. Find its volume.

60 cm³

The Maths Habit