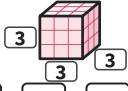


Cubes and cube roots

Exit ticket Name _____

1 Work out 3^3 .

1 Label the cube.



2 Edge $\times$ edge $\times$ edge.

$$= \square \times \square \times \square$$

3 Write the answer.

$$3^3 = \square$$

2 Work out $\sqrt[3]{64}$.

1 Label the cube.



2 Edge $\times$ edge $\times$ edge.

$$= \square \times \square \times \square = 64$$

3 Write the answer.

$$\sqrt[3]{64} = \square$$

3 Work out 5^3 .

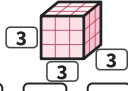
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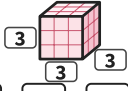
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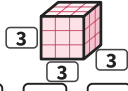
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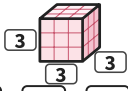
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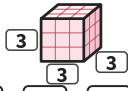
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