Development Matters and Early Learning Goal Links:

(M-S8) Beginning to use mathematical names for 'solid' 3D shapes and 'flat' 2D shapes, and mathematical terms to describe shapes.

(M-S9) Selects a particular named shape.

(M-S13) Uses familiar objects and common shapes to create and recreate patterns and build models.

(ELG12) Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them.

More **Provision Enhancement** resources.

Did you like this resource? Don't forget to <u>review</u> it on our website.



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EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Teaching Information

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EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Contents Page

Provision Enhancement Key



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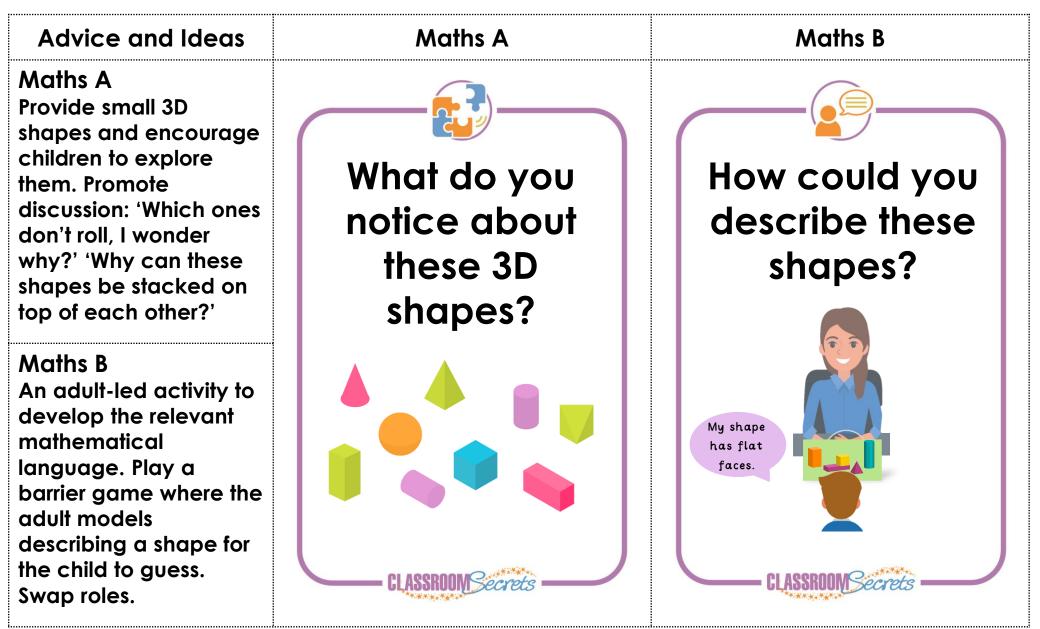
Provision Enhancement Key

A Unique Child – Exploring 3D Shapes

A Unique Child – Exploring 3D Shapes

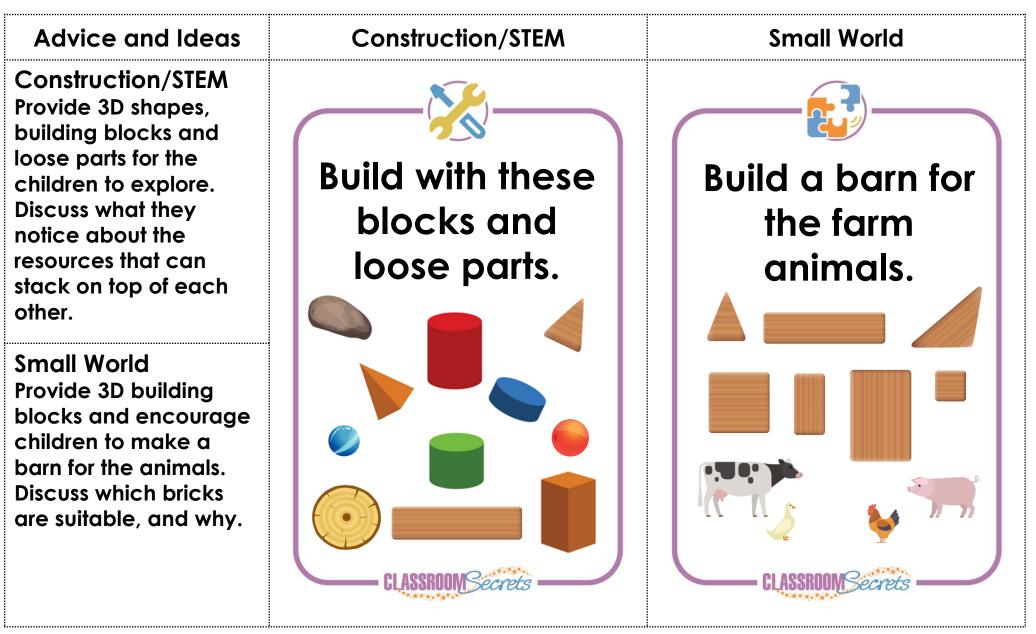
| Child's name: Age: | Date: Practitioner: | | | | | | Child's no Age: | ame: | | | Date: Practition | er: | | | | |
|--|---|--|---|-------|--------------|---|--------------------|---|------|--|---|-----|----|-----|--|--|
| (M-S8) Beginning to use mathematical mathematical terms to describe shap (M-S9) Selects a particular named sha (M-S13) Uses familiar objects and con models. (ELG12) Children use everyday langud distance, time and money to compar recognise, create and describe patte shapes and use mathematical langud | | Age. Practitioner. (M-S8) Beginning to use mathematical names for 'solid' 3D shapes and 'flat' 2D shapes, and mathematical terms to describe shapes. (M-S9) Selects a particular named shape. (M-S13) Uses familiar objects and common shapes to create and recreate patterns and build models. (ELG12) Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them. | | | | | | | | | | | | | | |
| Observation: | | | | | | | Observat | ion: | | | | | | | | |
| Characte | | | | Charc | cteristics o | f Effective | earning | | | | | | | | | |
| Playing and exploring | | Playing and exploring Active learning Creating and thinking critical | | | | | | | | | | | | | | |
| Finding out and exploring Playing with what they know Being willing to 'have a go' Er | earning red and ng ng hieving what to do | and • Having their own ic • Making links • Choosing way to c | | | | Finding out and exploring Playing with what they know Keeping try | | | | lved and ting ying chieving wha | Having their own ideas Making links Choosing way to do things | | | | | |
| | | Areas of Learning | | | | | | | | | | | | | | |
| CL PSED | PD | L | м | UW | EAD | | | CL | PSED | PD | L | м | UW | EAD | | |
| 30-50 | | | | | | | 30-50 | | | | | | | | | |
| 40-60 | | | | | | | 40-60 | | | | | | | | | |
| ELG | | | | | | | ELG | | | | | | | | | |
| Next steps: | | | | | | | Next step | s: | | | | | | | | |
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Naming and Describing 3D Shapes – Exploring 3D Shapes



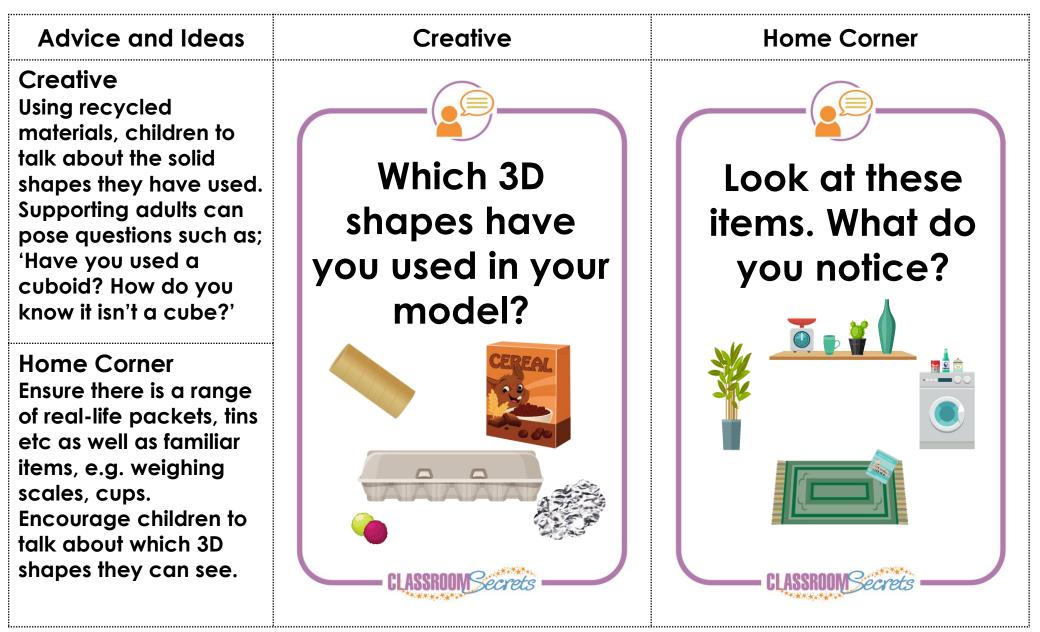


EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Maths





EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Construction/STEM and Small World

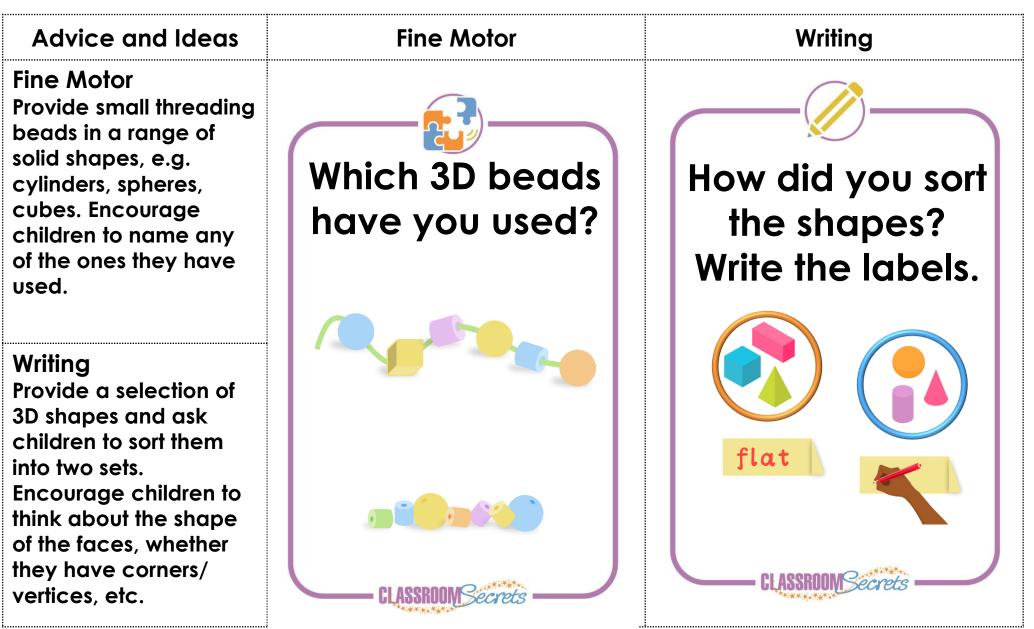


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EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Creative and Home Corner

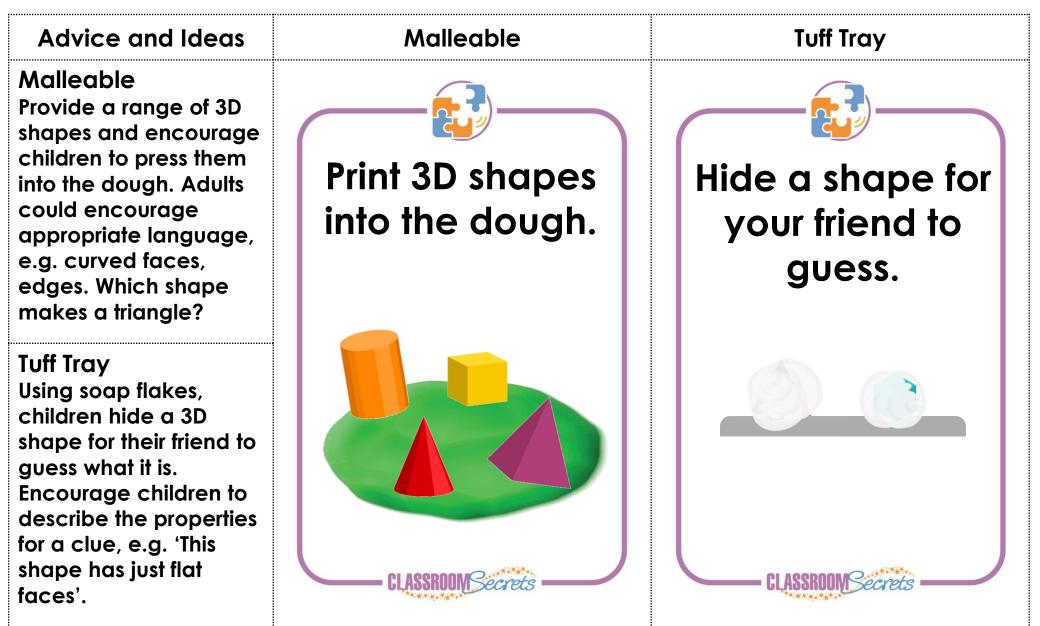
Naming and Describing 3D Shapes – Exploring 3D Shapes





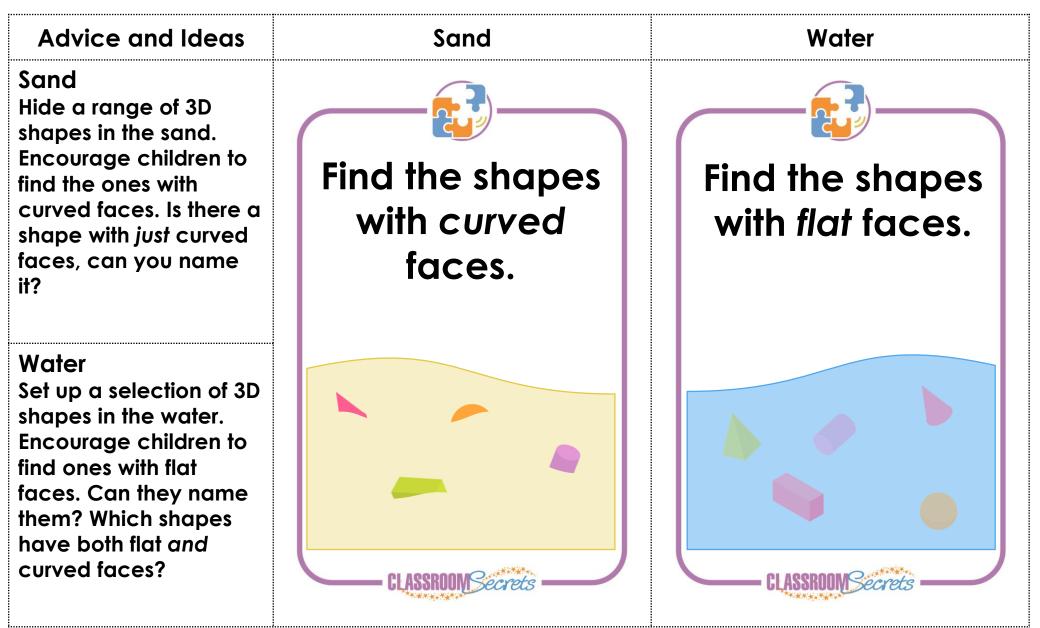
EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Fine Motor and Writing

Naming and Describing 3D Shapes – Exploring 3D Shapes





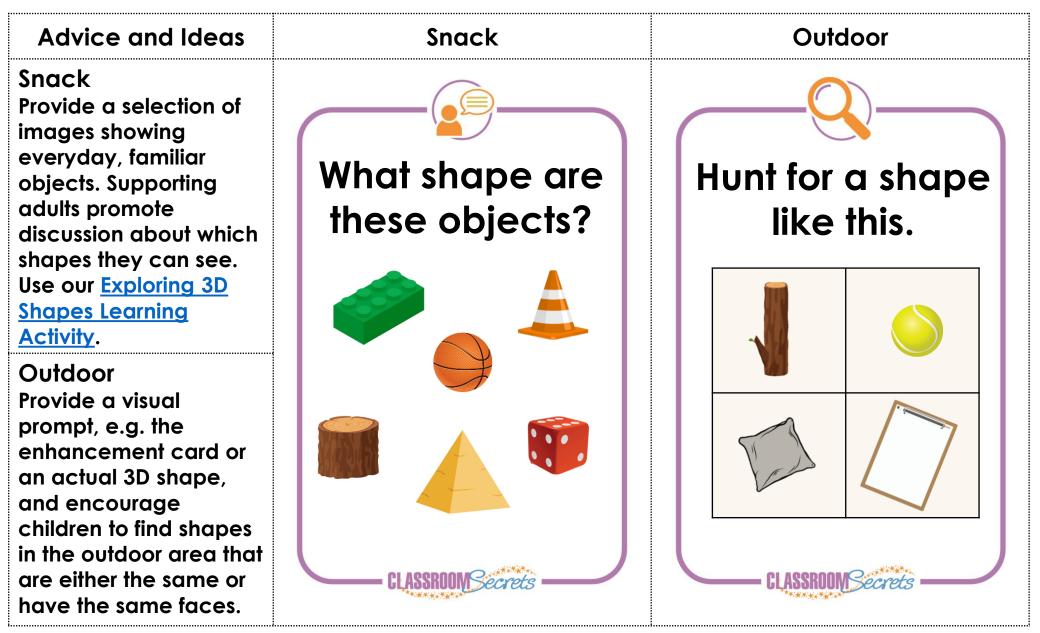
EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Malleable and Tuff Tray



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EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Sand and Water



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EYFS – Mathematics – Shape, Space and Measures – Provision Enhancement – Snack and Outdoor