# **Sequencing Familiar Events**

#### Ordering Daily Activities

#### **Development Matters and Early Learning Goal Links:**

(M-S16) Orders and sequences familiar events.

(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.

#### Advice and Ideas:

This learning activity enables children to build on the understanding of time vocabulary and begin to order and sequence familiar everyday activities.

Want more like this?

More **EYFS** Mathematics resources.

Did you like this resource?

Don't forget to <u>review</u> it on our website.







# **Sequencing Familiar Events**

#### Ordering Daily Activities

#### **Contents**

Teacher Pages

Page 1 – Teaching Information

Page 3 – Suggested Questions

Page 4 – Observation Sheet

Resource Pages for Children

Page 5 – Washing your Hands

<u>Page 6 – Brushing your Teeth</u>

<u>Page 7 – An Average Day</u>

Page 8 – Female Stages of Growth

Page 9 - Male Stages of Growth



**Enabling Environment – Suggested Questions:** 

Are they in the correct order?	Can you tell me the correct order?
What would you do first?	What do you do next?
What happens last?	Is there another way of ordering them?



#### A Unique Child Sequencing Familiar Events A Unique Child Sequencing Familiar Events Child's name: Date: Child's name: Date: **Practitioner:** Age: Age: **Practitioner:** 40-60 Months 40-60 Months (M-\$16) Orders and sequences familiar events. (M-\$16) Orders and sequences familiar events. **Early Learning Goal Early Learning Goal** (ELG12) Children use everyday language to talk about size, weight, capacity, position, (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 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 recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them. shapes and use mathematical language to describe them. Observation: Observation: **Characteristics of Effective Learning Characteristics of Effective Learning** Playing and exploring **Active learning** Creating and thinking critically Playing and exploring **Active learning** Creating and thinking critically Having their own ideas Finding out and exploring Being involved and Having their own ideas Finding out and exploring Being involved and Making links Playing with what they Playing with what they Making links concentrating concentrating Keeping trying Choosing way to do things Keeping trying Choosing way to do things know know Being willing to 'have a go' • Enjoying achieving what Being willing to 'have a go' • Enjoying achieving what they set out to do thev set out to do **Areas of Learning Areas of Learning** CL PD Μ **PSED** UW EAD CL **PSED** PD UW EAD 30-50 30-50 40-60 40-60 ELG ELG

Next steps:







Next steps:













































Put these images in order. Classroon (secrets) Classroon (secrets) Classroom Classroon Classroom

















