

<b>y Overview:</b> Today we will be g a growing science experiment, using hich we will observe over time. <b>Cabulary:</b> grow, change, decay, plant, care,	
hich we will observe over time.	
•	
•	
row, change, decay, plant, care,	
aph, water, describe, small, big, tall.	
key questions)	
tey questions)	
nd caring for cress/lentils for a few	
ng these instructions: ic cup/pot, or decorate it by making a	
iny seeds will do.	
eed hair to grow.	
What do you think will happen?	
<ul> <li>I wonder how tall and fast it will grow?</li> <li>How many sleeps do you think it will take?</li> </ul>	
<ul> <li>We need to find a warm place for the seeds to grow where do you think we should put them?</li> <li>How should we use the cress/lentils once it has grown?</li> </ul>	
?	



- Water the seeds daily and make observations on any changes.
- Once it has grown to an inch and a half they may give it a haircut using scissors (lentils tend to grow taller)!
- Discuss the changes you see daily and make observations by perhaps taking pictures of the different stages.

## Activity review:

As this is a growing experiment you will need to care for it daily. Use this time to make observations of what is happening with your child.



Additional ways to support your child:	Extension:
Give your child lots of opportunities to express their	Once the cress has grown, extend upon the activity by
thoughts on what will happen allow them the	using the cress in a cooking activity such as making
chance to guess and speculate on what is going to	sandwiches or a salad.
happen.	