## FORRU RECAP QUIZ

How carefully have you been listening? Now that you have learnt a lot about forests in Northern Thailand and about the work of the Forest Restoration Research Unit, see if you can remember what the answers are!

1. Which of the following statements best describes		6. Describe three ways tree seeds can be spread
FORRU's work?		
- )		a)
a) b)	Planting trees Putting back the forest using the Framework Species	b)
D)	Method	b)
c)	Spending time in the forest	c)
۰,		<i>c</i> ,
2.	Select the five characteristics FORRU uses to choose	7. What are two resources the forest provides for people?
tre	es for forest restoration.	
		a)
a)		
b)	Tree has leaves all year	b)
c)	Tree have broad spreading canopy	
d)	Trees have protective bark	8. Which one of the following is not a Framework species?
e)	Will live for a very long time	
f)	Is fire resistant	a) Melia toosendan
g)	Will fruit at a young age and attract animals	b) Hovenia dulcis
h)	Easy to propagate	c) Eucalyptus grandis
i)	Koalas like to eat the leaves	d) Spondias axillaris
j)	Has very bright fruit	9. How does the fig trees grow?
3. Name and describe two characteristics about		3. How does the lig trees grow:
a r	native tree you know.	
Na	me	
ING		
*		
*		10. Here are some activities <u>YOU</u> can think about doing to
		make a difference. What are some more?
4.	Approximately how many species of trees does	
FO	RRU plant using the Framework Species Method?	- Plant trees in your garden and at school.
,	10	- Spread the word. Tell your family and friends about
a)	10	what you have learnt.
b)	30	-
c)	50	- Be aware. Look in the newspapers for stories about
d)	100	forest destruction and forest restoration. Find out where
5. True or False? (Circle the correct answer)		and why it is occurring.
		- Start an environmental club at school.
a) /	All trees are good for Forest Restoration planting. T F	<ul> <li>Use natural resources in the right way</li> </ul>
b)	Everything in a forest contributes to biodiversity. T F	Your ideas:
C)	Trees help play an important role in the water cycle. T F	
d)	Trees hold the soil together and prevent erosion. T F	
e)	Fruit from trees provide food for people and animals. T F	
		Sector Forest Restoration Research Unit
f) 1	rees use Oxygen and produce Carbon Dioxide. T F	Recap Quiz www.forru.org