

# ELA, Grade 1, Lesson 13

Teacher Packet

# Jack and the Beanstalk



| problem  | solution                              |
|--|---------------------------------------|
| The cow stopped giving milk.                           | Jack will sell the cow at the market. |
| They don't have a cow or money for the garden."        | ?                                     |
| The giant is coming home. He likes to eat little boys. | ?                                     |

**What might happen next?  
What do you predict Jack will  
do to solve this new problem  
about the giant coming  
home?**

- **Write at least two sentences that predict what Jack will do next to solve his problem.**
- **What will he do now that the giant has come home?**
- **Here is a word list you might use to help you write.**



| problem  | solution  |
|--|---|
| The cow stopped giving milk.                           | Jack will sell the cow at the market.             |
| They don't have a cow or money for the garden.         | ?   |
| The giant is coming home. He likes to eat little boys. | Jack jumped into the oven to hide from the giant. |
| The giant thought he smelled a little boy.             | The giant's wife told him he was dreaming.        |






| problem  | solution  |
|--|---|
| The cow stopped giving milk.                           | Jack will sell the cow at the market.             |
| They don't have a cow or money for the garden.         | Jack took the golden hen that lays golden eggs.   |
| The giant is coming home. He likes to eat little boys. | Jack jumped into the oven to hide from the giant. |
| The giant thought he smelled a little boy.             | The giant's wife told him he was dreaming.        |

and he climbed  
and he climbed  
and he climbed  
and he climbed  
and he climbed  
and he climbed  
and he climbed







**Jack is  
clever.**



**tiptoes  
away**

**Jack is  
clever.**

```
graph TD; A((tiptoes away)) --- B((Jack is clever.)); B --- C((grabs the hen))
```

**tiptoes  
away**

**Jack is  
clever.**

**grabs  
the hen**

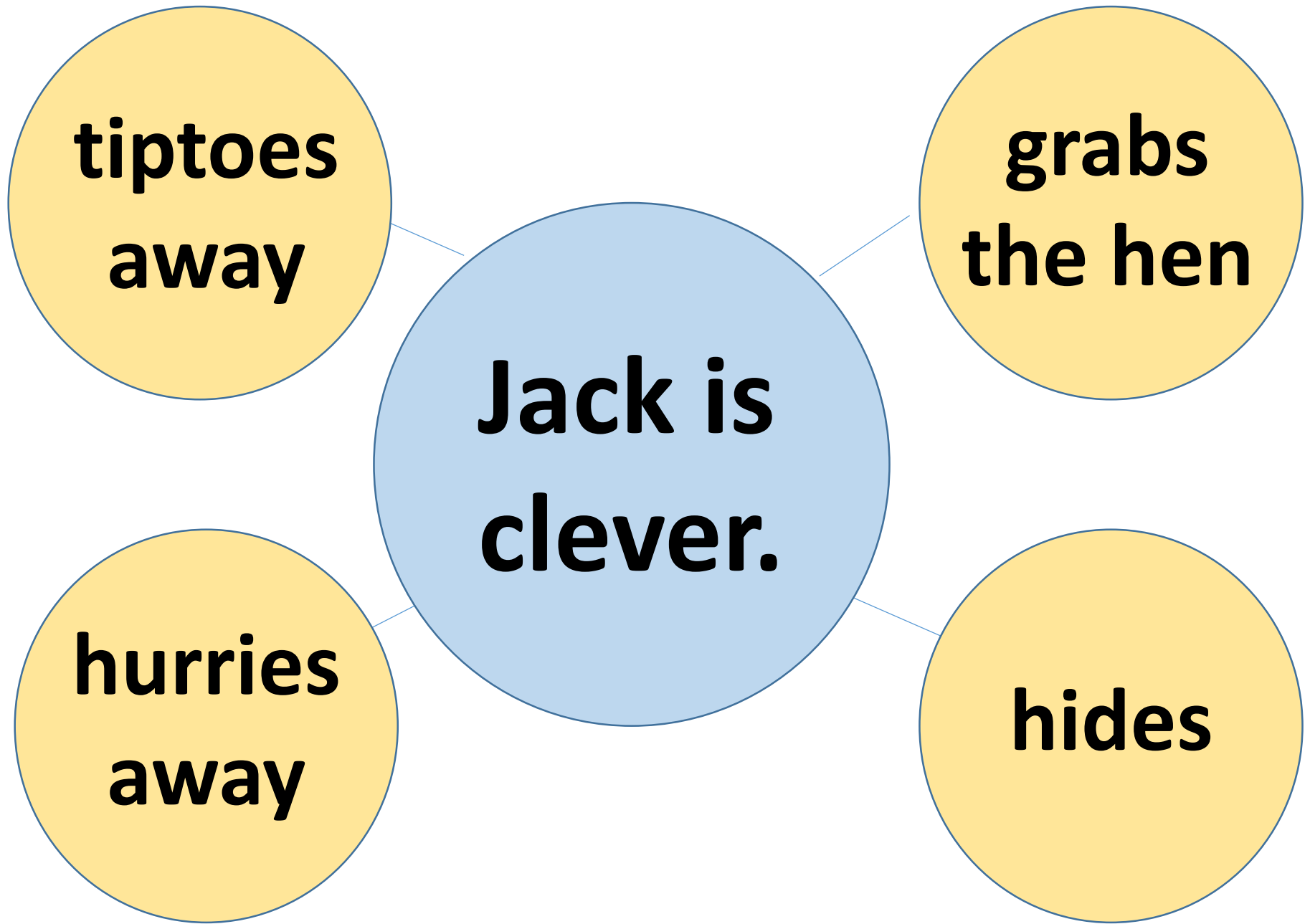
```
graph TD; A((Jack is clever.)) --- B((tiptoes away)); A --- C((grabs the hen)); A --- D((hurries away));
```

**tiptoes  
away**

**grabs  
the hen**

**Jack is  
clever.**

**hurries  
away**



**Now that we have found evidence in the text to show that Jack is a clever character, I want you to use the details on your story web to write at least two sentences that tell how Jack is clever.**





- hurried
- oven
- tidy up
- hen
- golden
- ordinary
- lay/laid
- satisfied
- straight
- grin
- horrible
- toothy
- snore
- crept
- tiptoe
- caught hold
- cackle