

# Lesson Seven – Exercise Two Answer Key

## Lesson Seven – Exercise Two

1. Steven Pinker was born in Montreal in 1954.

~~XY=VPNT~~  
~~DTN FORM~~  
 past  
 Y = born in Montreal  
 V BO C = PP

2. For most of his career, he has bounced between Harvard and MIT.

~~XY=VPNT~~  
~~DTN FORM~~  
 present  
 Y = bounced between Harvard and MIT  
 V BO C = PP

3. He lays out psychological principles in all of his books.

~~XY=VPWT~~  
~~-S FORM~~  
 present  
 Y = lays out psychological principles in all of his books  
 V B O = NP C = PP

4. Pinker headed up research at UCSB and Stanford in the 1990's.

~~XY=VPWT~~  
~~PAST FORM~~  
 past  
 Y = headed up research  
 V B O = NP C

5. Professor Pinker wants to understand children's language acquisition.

~~XY=VPWT~~  
~~-S FORM~~  
 present  
 Y = wants to understand children's lang. acquisition  
 V B O = VPNT C

6. He was a child psychology major in university.

$\overleftarrow{X} \overleftarrow{M} Y = NP$   
past  $Y = \overline{m} \overline{VOB} \underline{C = NP}$   
 $\underline{a \text{ child psychology major}}$

7. Linguistics points out the rule-governed nature of language.

$\overleftarrow{X} \overleftarrow{M} Y = VPWT$   
-S FORM  
present  $Y = \overline{V} \overline{B} \underline{O = NP} \wedge \overline{C}$   
 $\underline{\text{points out the rule governed nature of lang.}}$

8. He lives with his girlfriend in a small Boston apartment.

$\overleftarrow{X} \overleftarrow{M} Y = VPWT$   
-S FORM  
present  $Y = \overline{VBO} \underline{C = PP} \underline{C = PP}$   
 $\underline{\text{lives with his girlfriend in a small B. apart.}}$

9. Pinker's sister is also a writer.

$\overleftarrow{X} \overleftarrow{M} Y = NP$   
present  $Y = \overline{m} \overline{VOB} \underline{C = NP}$   
 $\underline{\text{a writer}}$

10. She teaches children at a large preschool.

$\overleftarrow{X} \overleftarrow{M} Y = VPWT$   
-S FORM  
present  $Y = \overline{V} \overline{B} \underline{O = NP} \underline{C = PP}$   
 $\underline{\text{teaches children at a large preschool}}$