



What did Jacob do then?

Fill in the missing letters from the pattern.
Then complete the blanks in the passage below.

DAXBAZMPOREHGVUFYQDCJILKNXTSWREN

1. ORHG = ___	7. HGUF = ___	13. EHVU = ___
2. XAZ = ___	8. LKXT = ___	14. SWEN = ___
3. CJLK = ___	9. VFY = ___	15. QDJ = ___
4. TSRE = ___	10. JIKN = ___	16. REGV = ___
5. XBZM = ___	11. XTWR = ___	17. YQCJ = ___
6. NXSW = ___	12. VUYQ = ___	

Jacob did as 10 5 2 5 8

3 8 11 6 14 9 15 6 1 17

He 12 3 8 3 11 16 1 17 the week with

10 1 5 16, and then 10 5 2 5 8

13 5 7 1 him his 17 5 9 13 16 6 1 14

14 5 15 16 1 10 to be his 4 3 12 1

Children's Worship Bulletin™

Ages 7+

Genesis 29:15-28

Jacob, Leah and Rachel

Jacob went to live with his uncle Laban. Jacob said he would work for 7 years so he could marry Rachel, who was Laban's daughter.

How did Laban respond to Jacob?
Use the code to fill in the blanks.



	○	△	□	☆
▽	Y	E	N	T
◇	B	S	H	O
♥	M	U	A	R



Laban said, "It's ◇○ ▽△ ▽☆ ▽☆ ▽△ ♥☆

that I give ◇□ ▽△ ♥☆ to ▽○ ◇☆ ♥△

than to ◇△ ◇☆ ♥○ ▽△ other ♥○ ♥□ ▽□

◇△ ▽☆ ♥□ ▽○ ◇□ ▽△ ♥☆ ▽△ with ♥○ ▽△."

What happened then?

Shade in the shapes that have a * to fill in the blanks below and find the answer.



So _____ served
 _____ years to get
 _____, but they
 _____ like
 only a _____
 to him because of his
 _____ for _____.

Laban tricked Jacob into marrying Leah instead of Rachel. Jacob was upset and asked Laban why he had deceived him.

Write the word that means the opposite of the one given. Then fill in the blanks below to find Laban's answer to Jacob.

old = $\frac{\quad}{11} \frac{\quad}{10} \frac{\quad}{12} \frac{\quad}{8}$

wake = $\frac{\quad}{\quad} \frac{\quad}{\quad} \frac{\quad}{3}$

love = $\frac{\quad}{2} \frac{\quad}{1}$

give = $\frac{\quad}{18}$

down = $\frac{\quad}{16}$

frown = $\frac{\quad}{15} \frac{\quad}{7}$

noise = $\frac{5}{\quad} \frac{\quad}{4}$

die = $\frac{\quad}{6} \frac{9}{\quad}$

rise = $\frac{\quad}{17} \frac{\quad}{14}$

shout = $\frac{W}{5} \frac{\quad}{\quad} \frac{\quad}{13}$

Laban replied, "It is not our custom here to give the younger daughter in marriage before the older one. Finish this daughter's bridal week;

$\frac{1}{8} \frac{2}{6} \frac{3}{9} \frac{4}{3} \frac{5}{11} \frac{3}{10} \frac{5}{12} \frac{6}{1} \frac{7}{2} \frac{7}{3}$
 $\frac{11}{11} \frac{10}{10} \frac{12}{12} \frac{4}{4} \frac{8}{8} \frac{3}{3} \frac{13}{13} \frac{10}{10} \frac{4}{4} \frac{3}{3}$
 $\frac{14}{14} \frac{7}{7} \frac{15}{15} \frac{10}{10}$, $\frac{6}{6} \frac{4}{4}$
 $\frac{13}{13} \frac{3}{3} \frac{1}{1} \frac{12}{12} \frac{13}{13} \frac{4}{4} \frac{17}{17} \frac{10}{10} \frac{13}{13}$
 $\frac{14}{11} \frac{4}{3} \frac{10}{14} \frac{1}{13} \frac{2}{15} \frac{3}{10} \frac{13}{17} \frac{15}{5} \frac{3}{10} \frac{9}{13} \frac{3}{18} \frac{4}{\quad}$ "