

What did Jesus say to Zacchaeus?

Use the code to fill in the blanks.

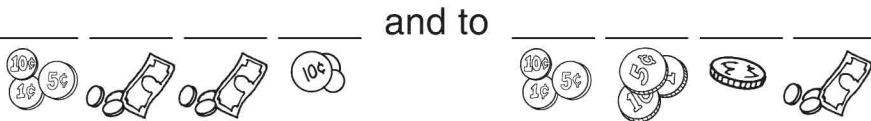
= A	= I	= O
= E	= L	= S
= K	= N	= T
		= V

Jesus said, "Today



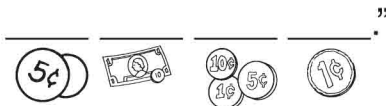
has come to this house.

The Son of Man came to



and to

what was



Ages 7+

October 30, 2022 • Luke 19:1-10

Zacchaeus, the Tax Collector

As Jesus passed through Jericho, Zacchaeus wanted to see Him. Zacchaeus was a short man and couldn't see over the crowd. What did Zacchaeus do?

Match the words with the symbols to fill in the blanks.

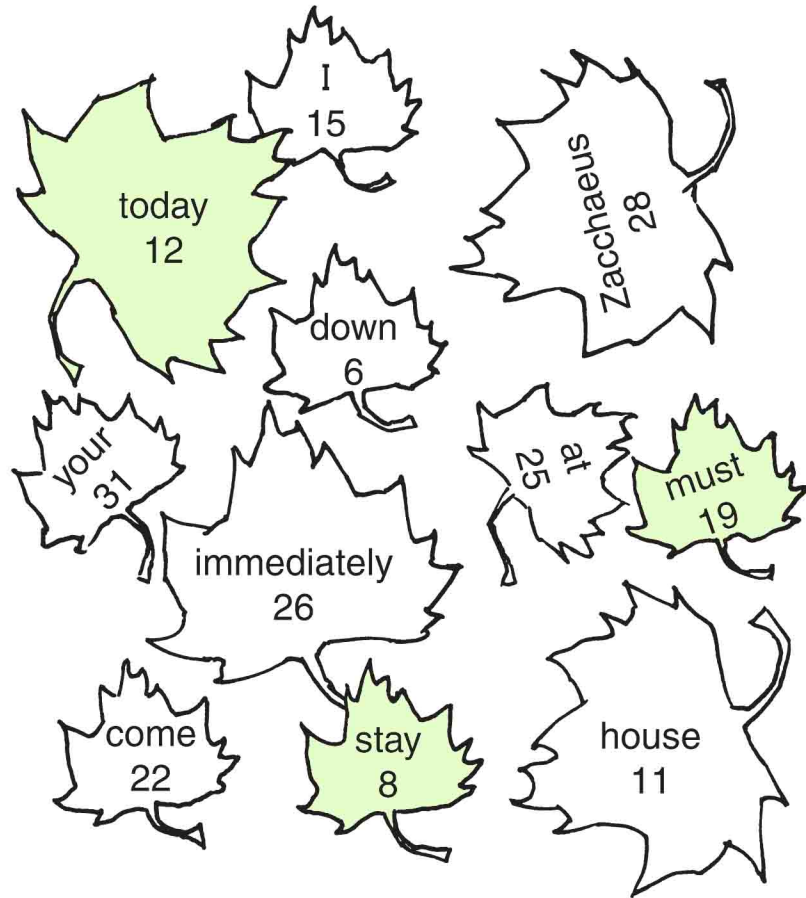
Zacchaeus	a	Jesus	ran	see	coming
to	ahead	sycamore	and	that	was
since	way	tree	climbed	Him	

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Jesus reached the sycamore tree and looked up.
What did He say?

Solve the math problems below, and use the answers to find the correct word for each blank.



“ _____ , _____ .
 $21+7$ $25-3$ $3+3$ $19+7$

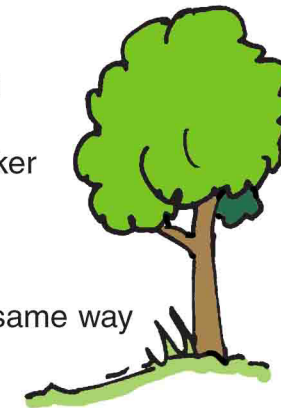
 $9+6$ $12+7$ $11-3$ $16+9$

 _____ , _____
 $24+7$ $26-15$ $8+4$ _____ .”

The people couldn't believe that Jesus would go to the house of a tax collector – a sinner!
What did Zacchaeus say to Jesus?

Write a word to fit each definition.
Transfer the letters to the numbered lines below.

- coins & paper bills
- the cost of an item
- a required amount of money for the government added onto the price
- a present
- the worth of an object
- amount paid to a worker
- nice, caring
- doing something the same way every time



m _____
 1 2 3 4 5
p _____
 6 7 8 9 10
t _____
 11 12 13
g _____
 14 15 16 17
v _____
 18 19 20 21 22
w _____
 23 24 25 26 27
k _____
 28 29 30 31
h _____
 32 33 34 35 36

“ _____ , _____ ! _____
 $20 \ 2 \ 2 \ 28$, $20 \ 2 \ 7 \ 31$ $32 \ 4 \ 7 \ 4 \ 12 \ 3 \ 31$ $3 \ 2 \ 23 \ 35$

 $14 \ 8 \ 18 \ 22$ $32 \ 12 \ 20 \ 16$ $2 \ 16$ $1 \ 5$ $6 \ 2 \ 27 \ 27$ $4 \ 27 \ 27 \ 8 \ 2 \ 3 \ 27$

 $11 \ 2$ $11 \ 32 \ 10$ $6 \ 2 \ 2 \ 7$, $12 \ 3 \ 31$ $8 \ 16$ $29 \ 32 \ 12 \ 18 \ 26$

 $9 \ 32 \ 4 \ 24 \ 11 \ 4 \ 31 \ 12 \ 3 \ 5 \ 34 \ 2 \ 31 \ 5$ $2 \ 21 \ 11$ $2 \ 16$

 $24 \ 3 \ 5 \ 11 \ 32 \ 8 \ 3 \ 25$, $8 \ 23 \ 8 \ 20 \ 20$ $6 \ 12 \ 5$ $34 \ 12 \ 9 \ 28$

 $16 \ 2 \ 21 \ 7$ $11 \ 8 \ 1 \ 4 \ 27$ $17 \ 32 \ 4$ $24 \ 1 \ 2 \ 21 \ 3 \ 17$.”