

J B F B C Q X C J

C J B D B K D R B Q J K

K Q B Y J X Z F V Z C B G

H	K	K	Y	Z	K	G	F	K	T	B	S
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J B R K Q B G B Y C J B

V F K E T C Z C J V C

 .

C J B S K Q B Y

Write a word that is the opposite of the one given.
Transfer the letters to the lines below.

1	2	3	4	5
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6 7 8

9 10 11 12 13

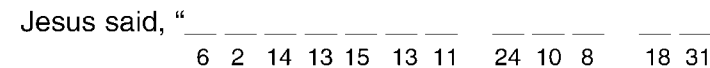
14 15 16 17

18 19 20

21	22	23
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			e
24	25	26	27

28	29	30	31
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5	4	19	1	5	13	21	6	7	5	2	15	13	11	20	9	7	5	5	9	13
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24	22	8	10	9	1	25	18	16	5	11	19	1	5	13	21	6	7	5	2
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$$\frac{\quad}{26} \frac{\quad}{19} \frac{\quad}{24} \frac{\quad}{2}, \quad \frac{\quad}{22} \frac{\quad}{8} \frac{\quad}{21} \quad \frac{\quad}{6} \frac{\quad}{2} \frac{\quad}{3} \frac{\quad}{13} \frac{\quad}{15} \frac{\quad}{16} \frac{\quad}{4} \quad \frac{\quad}{7} \frac{\quad}{1}$$

21	7	1	2	14	8	13	1	5	6	7	5	2	15	13	4	23
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9	7	5	5	9	13	6	7	9	9	10	9	1	25	18	27
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21 7 1 2 14 8 13 1 5 6 7 5 2 26 19 24 2