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## "One Really Good Thing About Seven"

"There's one really good thing about seven
Seven days make a perfect week With only ten weeks left until my birthday I can't wait to see them go away I keep count of every day


Just multiply each week by seven
That's how many days closer it will be"
Directions: Multiply the number of weeks by the number of days in a week (7) to find out how many days are left until Anthony's birthday.

1 Week = 7 days

| Sun. | Mon. | Tues. | Wed. | Thurs. | Fri. | Sat. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\qquad$ days since $10 \times 7=$ $\qquad$
9 weeks = $\qquad$ days since $9 \times 7=$ $\qquad$
8 weeks = $\qquad$ days since $8 \times 7=$ $\qquad$
7 weeks = $\qquad$ days since $7 \times 7=$ $\qquad$
6 weeks = $\qquad$ days since $6 \times 7=$ $\qquad$
5 weeks = $\qquad$ days since $5 \times 7=$ $\qquad$
4 weeks = $\qquad$ days since $4 \times 7=$ $\qquad$
3 weeks = $\qquad$ days since $3 \times 7=$ $\qquad$
2 weeks = $\qquad$ days since $2 \times 7=$ $\qquad$
1 weeks = $\qquad$ days since $1 \times 7=$ $\qquad$

## TEACHER Raileckeovs:

## "One Really Good Thing About Seven" Answer Key

10 weeks $=70$ days since $10 \times 7=70$
9 weeks $=63$ days since $9 \times 7=63$
8 weeks $=56$ days since $8 \times 7=56$
7 weeks $=49$ days since $7 \times 7=49$
6 weeks $=42$ days since $6 \times 7=42$
5 weeks $=35$ days since $5 \times 7=35$
4 weeks $=28$ days since $4 \times 7=28$
3 weeks $=21$ days since $3 \times 7=21$
2 weeks $=14$ days since $2 \times 7=14$
1 weeks $=7$ days since $1 \times 7=7$


