Name: $\qquad$ Date: $\qquad$

## Days of the Week

## Fill in the blanks.

(Note: Take Monday is the first day of the week.)
i. Saturday is the $\qquad$ day of the week.
ii. Friday lies between $\qquad$ and $\qquad$ .
iii. Tuesday lies between $\qquad$ and $\qquad$ .
iv. Friday comes before $\qquad$ .
v. Sunday comes after $\qquad$ .
vi. Monday is the $\qquad$ day of the week.
vii. Wednesday is the $\qquad$ day of the week.
viii. Sixth day of the week is $\qquad$ .
ix. $\qquad$ is the second day of the week.
$x$. There are $\qquad$ days in a week.
xi. $\qquad$ is the fifth day of the week.
xii. $\qquad$ is the third day of the week.

## Days of the Week

## Fill in the blanks.

(Note: Take Monday is the first day of the week.)
i. Saturday is the sixth day of the week.
ii. Friday lies between Thursday and Saturday.
iii. Tuesday lies between Monday and Wednesday.
iv. Friday comes before Saturday.
v. Sunday comes after Saturday.
vi. Monday is the first day of the week.
vii. Wednesday is the third day of the week.
viii. Sixth day of the week is Saturday.
ix. Tuesday is the second day of the week.
x. There are seven days in a week.
xi. Friday is the fifth day of the week.
xii. Wednesday is the third day of the week.

