Useful functions

```
const newTransactionDate = newGiftDay => {
   const currentDate = new Date();
   const nextMonth = currentDate.getMonth() + 2 <= 12 ?</pre>
currentDate.getMonth() + 2 : 1;
   const nextDate = newGiftDay;
   const nextYear =
    nextMonth > 0 ? currentDate.getFullYear() : currentDate.getFullYear() + 1;
   return `${nextMonth}/${nextDate}/${nextYear}`;
 };
* Note: Currently factored for the paused Pledge Modal.
  * It could be refactored to a global nextTransactionDate method.
  * @param {number} days
  * @returns formatted date string
  */
  const nextTransactionDate = days => {
   const currentDate = new Date();
   const pauseDate = new Date(currentDate.setDate(currentDate.getDate() +
days));
   const pauseDateMonth =
    pauseDate.getMonth() + 1 < 10
     ? "0" + (pauseDate.getMonth() + 1)
     : pauseDate.getMonth() + 1;
   const pauseDateDay =
    pauseDate.getDate() < 10 ? "0" + pauseDate.getDate() : pauseDate.getDate();</pre>
   const pauseDateYear = pauseDate.getFullYear();
   return `${pauseDateMonth}/${pauseDateDay}/${pauseDateYear}`;
 };
=========
```