To Print The Last Week of The Life of Christ in Book Format.

Note: Use these directions to print from rear sheet feeder or rear tray:

- 1. Only print one page at a time, so you can orient the page properly.
- 2. Make sure you are setup to print in Landscape Mode!
- 3. For a 3 or 4 page printout:
 - a. Print page 1
 - b. Pull paper straight-out towards you and flip page over on its side, then rotate it around and insert back into paper feed tray, so page 1 is facing down and away from you
 - c. Print page 2
 - d. Pull paper straight-out towards you and insert into paper rear feed tray without rotating or flipping the paper, so page 2 is facing down and toward you
 - e. Print page 3
- 4. Fold paper in half now for 3 page book format or to print page 4 go to step 5.
- 5. To print page 4 for a 4 page book format:
 - a. Pull paper straight-out towards you and flip page over on it's side, then rotate it around and insert back into paper feed tray, so page 1 is facing down and toward you.
- g. Print page 4
- 6. Fold paper in half now for 4 page book format!

Note use these directions to print from cassette tray feed:

- 1. Only print one page at a time, so you can orient the page properly.
- 2. Make sure you are setup to print in Landscape Mode
- 3. For a 3 or 4 page printout:
- a. Print page 1
 - b. Pull paper straight-out towards you and insert into paper feed tray without rotating or flipping the paper, so page 1 is facing up and away from you
 - c. Print page 2
 - d. Pull paper straight-out towards you and flip page over on it's side, then rotate it around and insert back into paper feed tray, so page 1 is facing up and away from you.
 - e. Print page 3
- 4. Fold paper in half now for 3 page book format or to print page 4 go to step 5.
- 5. To print page 4 for a 4 page book format:
 - a. Pull paper straight-out towards you and then insert paper back into the paper feed tray with page 2 up and towards you page 3 will be up and facing away from you.
- g. Print page 4
- 6. Fold paper in half now for 4 page book format!