

intestine. The reason why cellulose cannot be broken down and digested is because our body has not created the right type of enzymes that break down cellulose and roughage. The bile salts and emulsified fats are reabsorbed by the ileum.

7. Excretion: Rectum

Finally, what's left of the food is a solid called faeces, therefore, it's passed through the rectum by peristalsis; before it goes through the process of defecation; in which the faeces is pushed out of the anus.

END

References
Digestive System
(Natural-Reflux-Core.com, 2006-2011, Stomach acid is there for a reason. What is this reason and how much are we supposed to have?, http://www.natural-reflux-cure.com/stomach-acid.html , Sunday 15 th January 2012)
(Natural-Reflux-Core.com, 2006-2011, With all this acid, why doesn't the stomach digest itself?, http://www.natural-reflux-cure.com/digest-itself.html , Sunday 15 th January 2012)
www.Buzzle.com , 2000, 2011 and 2012, List of Digestive Enzymes, http://www.buzzle.com/articles/list-of-digestive-enzymes.html , Monday 12 th March 2012)
(Infoplease.com, 2000-2011, Vitamins and Minerals, http://www.infoplease.com/cig/biology/vitamins-minerals.html , Friday 9 th December 2011)
Books
(Bradfield and Potter, 2009, Edexcel IGCSE Biology, Edinburgh Gate Harlow, Essex, CM20 2JE, Pearson Education Limited.)
(Mackean, 1996, GCSE Biology second edition, 66 Albemarle Street London W1X 4BD, John Murray)

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