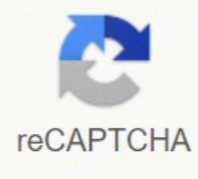




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Parameters: row (int) - number of rows to offset column (int) - number of columns to offset Return type: openpyxl.cell.Cell parent# row# set explicit value(value=None, data type=s)#[source]# Coerce values according to their explicit type style[source]# Returns the openpyxl.style.Style object for this cell value[source]# Get or set the value held in the cell. Return type: tuple(int, int) base date[source]# bind value[value][source]# Given a value, infer the correct data type border[source]# check error(value)[source]# Tries to convert Error" else N/A check string(value)[source]# Check string coding, length, and line break character column# comment[source]# Returns the comment associated with this cell Return type: openpyxl.comments.Comment coordinate# data type# encoding[source]# fill[source]# font[source]# guess_types[source]# has style[source]# Check if the parent worksheet has a style for this cell hyperlink[source]# Return the hyperlink target or an empty string hyperlink_rel_id[source]# Return the id pointed to by the hyperlink, or None infer_value(value)[source]# Given a string, infer type and formatting options. internal_value[source]# Always returns the value for excel. openpyxl class openpyxl.cell.cell.Cell(worksheet, column, row, value=None)[source]# Bases: object Describes cell associated properties.

Start studying 4. SŪ DUNG BẢNG TÍNH CƠ BẢN. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Start studying 4. SŪ DUNG BẢNG TÍNH CƠ BẢN. Learn vocabulary, terms, and more with flashcards, games, and other study tools. The thoracic cage (rib cage) forms the thorax (chest) portion of the body. It consists of the 12 pairs of ribs with their costal cartilages and the sternum (Figure 7.5.1). The ribs are anchored posteriorly to the 12 thoracic vertebrae (T1–T12). Squamous cell carcinoma. Squamous cell carcinoma is a cancer that affects the keratinocytes of the stratum spinosum and presents as lesions commonly found on the scalp, ears, and hands (Figure 5.4.2). It is the second most common skin cancer. The American Cancer Society reports that two of 10 skin cancers