

Excel 2019 Introduction

Quick Reference Guide

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The Excel 2019 Environment



Interface Basics

Showing the Ribbon

1. To show the ribbon, click the ribbon tab in the Ribbon.
2. To show the ribbon, click the ribbon tab in the Ribbon.
3. To show the ribbon, click the ribbon tab in the Ribbon.
4. To show the ribbon, click the ribbon tab in the Ribbon.

Enabling and Disabling Ribbon Groups

1. Click the "Ribbon" button in the Ribbon.
2. Click the "Ribbon" button in the Ribbon.
3. Click the "Ribbon" button in the Ribbon.

Opening Workbooks

1. To open a workbook, click the "File" button in the Ribbon.
2. To open a workbook, click the "File" button in the Ribbon.
3. To open a workbook, click the "File" button in the Ribbon.
4. To open a workbook, click the "File" button in the Ribbon.

Recovering Unsaved Workbooks

1. Click the "File" button in the Ribbon.
2. Click the "File" button in the Ribbon.
3. Click the "File" button in the Ribbon.
4. Click the "File" button in the Ribbon.

Cells Entry

Selecting Cells

1. To select a single cell, click the cell or use the arrow keys to move to the cell.
2. To select a range of cells, click the first cell, click and drag the mouse to the last cell, or click the first cell, hold down the "Shift" key, and click the last cell.
3. To select a range of cells, click the first cell, click and drag the mouse to the last cell, or click the first cell, hold down the "Shift" key, and click the last cell.
4. To select multiple ranges, click the first range, hold down the "Ctrl" key, and click the other ranges.
5. To select a range of cells, click the first cell, click and drag the mouse to the last cell, or click the first cell, hold down the "Shift" key, and click the last cell.

Entering Data

Instructions



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feb 24 2019 perencanaan ulang ini dilakukan pada gedung pasar raya kota padang yang merupakan gedung 5 lantai yang memiliki ketinggian total 22 m berdasarkan sni 1726 2012 diperoleh kategori risiko gempa ii dan faktor keutamaan gempa ie sebesar 1 0

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sistem dinding geser yang mengacu pada sni 1726 2012 dan sni 2847 2013

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struktur beton bertulang terdiri dari balok beton kolom beton dan pelat beton balok beton berfungsi untuk menopang tegangan tarik dan tegangan tekan yang disebabkan oleh adanya beban lentur yang terjadi pada balok tersebut di samping itu pembuatan balok beton juga wajib memperhatikan kapasitas geser defleksi retak dan panjang penyaluran

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abstrak sekolah menengah pertama negeri 13 pontianak merupakan gedung 3 lantai dengan struktur beton bertulang gedung sekolah merupakan fasilitas umum yang memiliki peran vital serta dapat menampung banyak murid didalamnya

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2 3 desain gedung bertingkat beton bertulang dengan srpmb berdasarkan sni 2847 2013 aturan syarat desain dalam sni 2847 2013 yang digunakan untuk mendesain gedung beton bertulang dengan sistem struktur srpmb adalah pasal 21 2 2 dan 21 2 3 2 4 desain struktur beton bertulang 2 4 1 desain tulangan struktur balok dan pelat 1 arah

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contoh penghitungan berat besi beton indosteger akan memberikan contoh penghitungan berat besi beton untuk anda terapkan saat berbelanja material ini diameter besi beton yang anda temukan adalah 16 mm dan panjang 12 m berapakah berat besi beton tersebut massa besi beton $0.006165 \times d^2 \times l$ $0.006165 \times 16^2 \times 12$ 18 938 kg

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gedung adalah suatu konstruksi bangunan buatan manusia yang terbuat dari beberapa material menjadi satu kesatuan untuk dijadikan tempat beraktivitas perhitungan analisis pada gedung bertingkat sangat penting agar konstruksi gedung memiliki kekuatan yang kokoh dan sesuai dengan umur rencana

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daftar biaya komponen kegiatan vol pondasi 0 054 m² x 112 57 m 6 08 m³ pembangunan bangunan gedung volume

aanstamping volume lantai kerja klasifikasi tidak sederhana luas aanstamping 0 8 x 0 15 luas dalam ribuan rupiah biaya
biaya biaya biaya total lantai kerja 0 8 x 0 05 konstruk perencan manajem

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perhitungan struktur beton bertulang gedung kantor tujuh lantai di pontianak arikris siboro1 m yusuf2 aryanto2 abstrak
dewasa ini pertumbuhan penduduk semakin pesat disusul dengan semakin banyaknya pembangunan gedung gedung hal ini
mengakibatkan terjadinya penyempitan lahan

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perlu diingat ya bahwa cara menghitung kekuatan lantai beton ini hanya sekedar rule of thumb alias gambaran kasarnya saja
1 40 x 1 1 adalah lebar bentang misalnya bangunan 4 x 4 m maka 1 40 x 4 0 1 atau 10 cm rumus balok 1 12 x l jadi balok yang
mesti dipersiapkan untuk menahan beban adalah 1 12 x l 0 33 atau 33 cm terkadang

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cara menghitung volume beton bertulang di dalam perhitungan material konstruksi beton tercampur berdasarkan susunan
agregat dari yang terhalus sampai ke yang paling kasar dengan campuran material semen pasir dan kerikil

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sedangkan untuk tulangan longitudinal menggunakan tulangan diameter d22 d19 d16 d13 dan d10 tulangan transversal
menggunakan tulangan diameter Ø10 dan Ø8

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perencanaan bangunan gedung bertingkat akan mempertimbangkan efisiensi dan mengacu pada peraturan sni 2847 2019
tentang persyaratan beton struktural untuk bangunan gedung dan sni 1726 2019 yaitu tata cara perencanaan ketahanan
gempa untuk struktur bangunan gedung dan non gedung

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