

SPREADSHEET

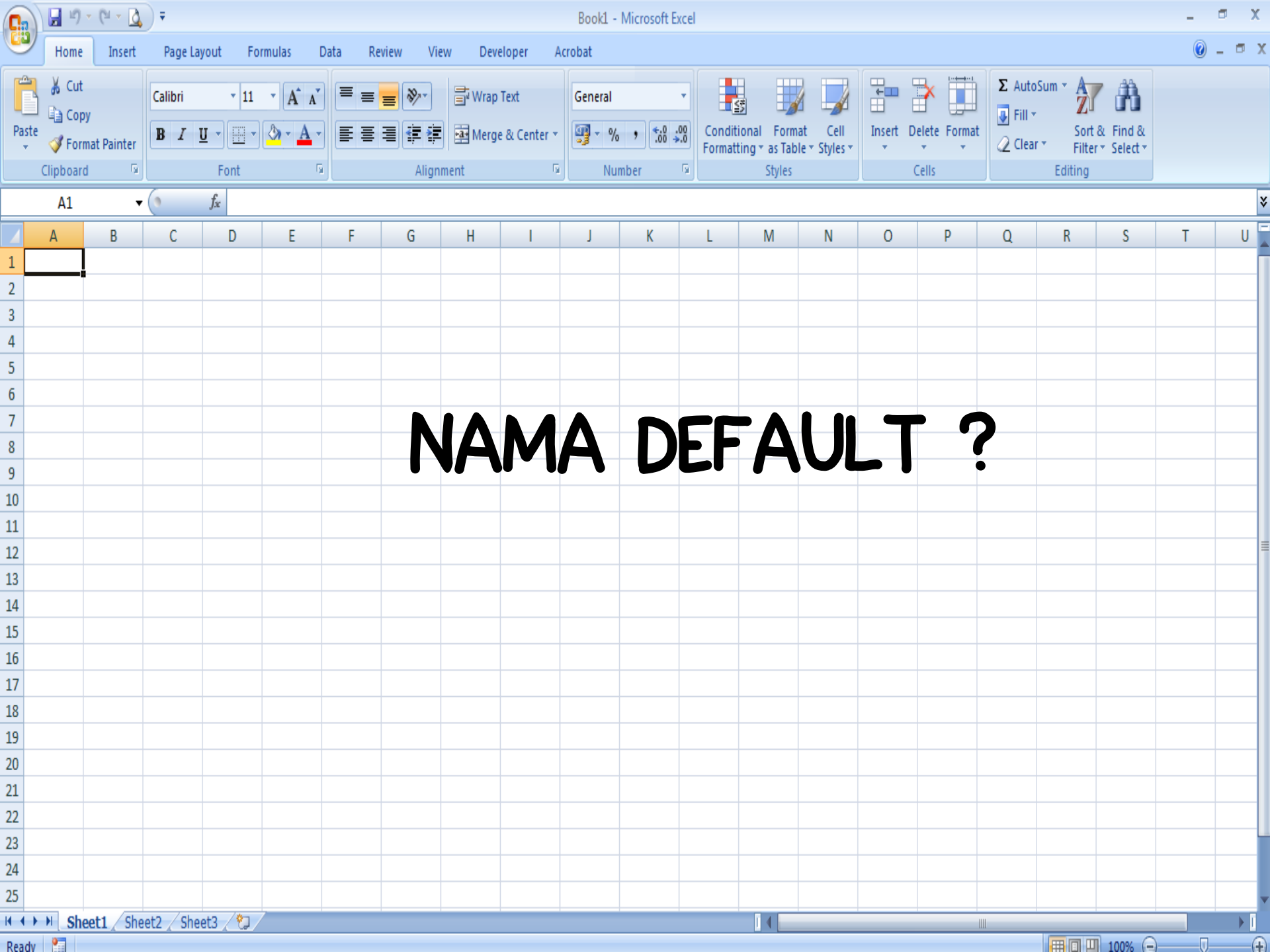
SPREADSHEET

- MICROSOFT EXCEL
- 2007
- OFFICE
- XLSX
- BOOK
- PENGOLAH ANGKA
- MICROSOFT
- PROGRAM PAKET
- KOMERSIAL

- LAPORAN KEUANGAN
- DAFTAR NILAI
- JADWAL PELAJARAN
- MENGURUTKAN DATA
- MENYARING DATA
- ARITMATIKA

BAGIAN SPREADSHEET

- BOOK
- SPREADSHEET
- WORKBOOK
- WORKSHEET
- SEL
- POINTER
- RANGE
- KOLOM
- BARIS
- NAMEBOX
- FORMULA BAR



NAMA DEFAULT ?

Home Insert Page Layout Formulas Data Review View Developer Acrobat

Clipboard: Cut, Copy, Paste, Format Painter

Font: Calibri, 11, Bold, Italic, Underline, Text Color, Background Color

Alignment: Wrap Text, Merge & Center

Number: General, Percentage, Decimals

Styles: Conditional Formatting, Format as Table, Cell Styles

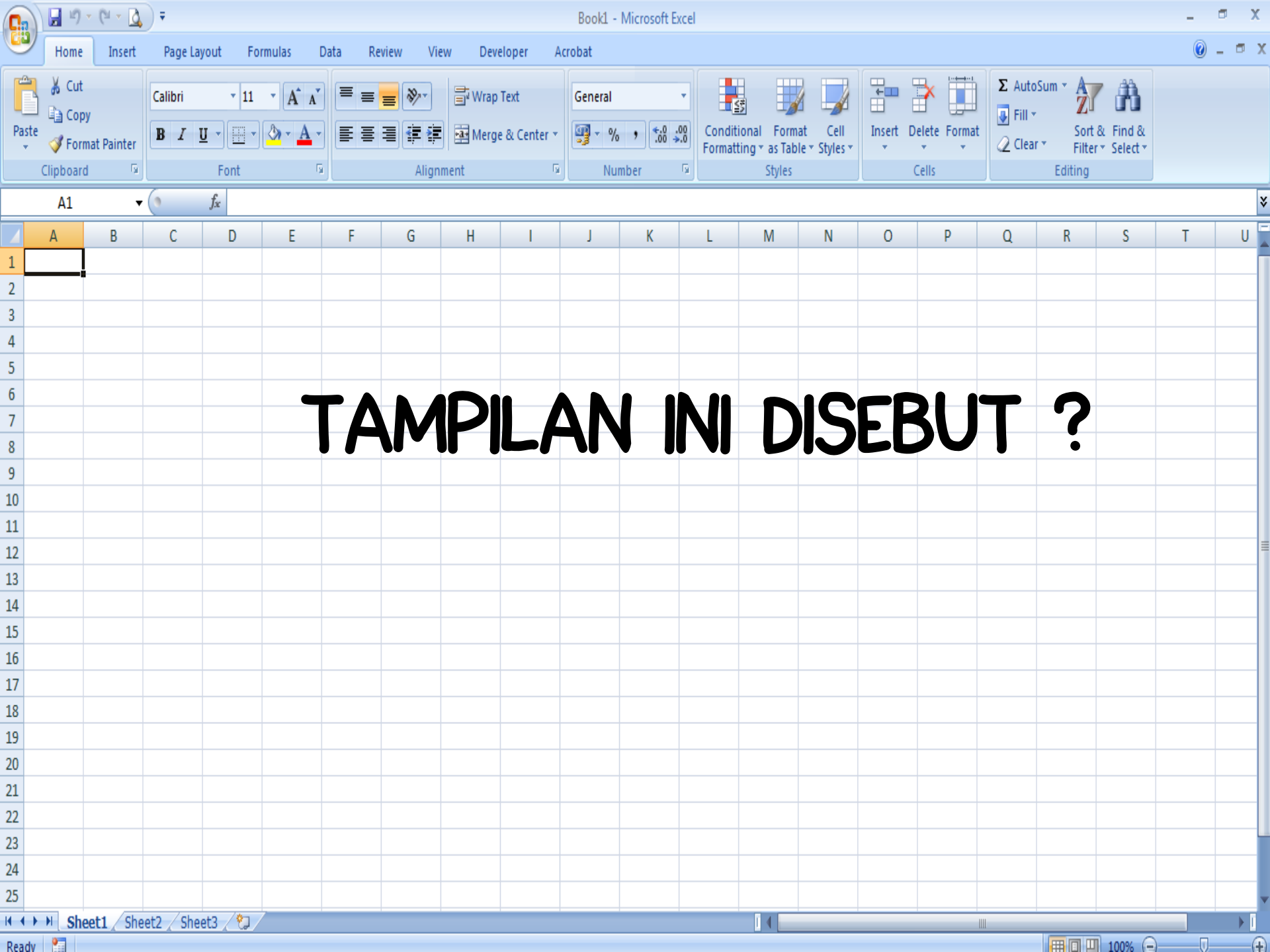
Cells: Insert, Delete, Format

Editing: AutoSum, Fill, Clear, Sort & Filter, Find & Select

A1

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
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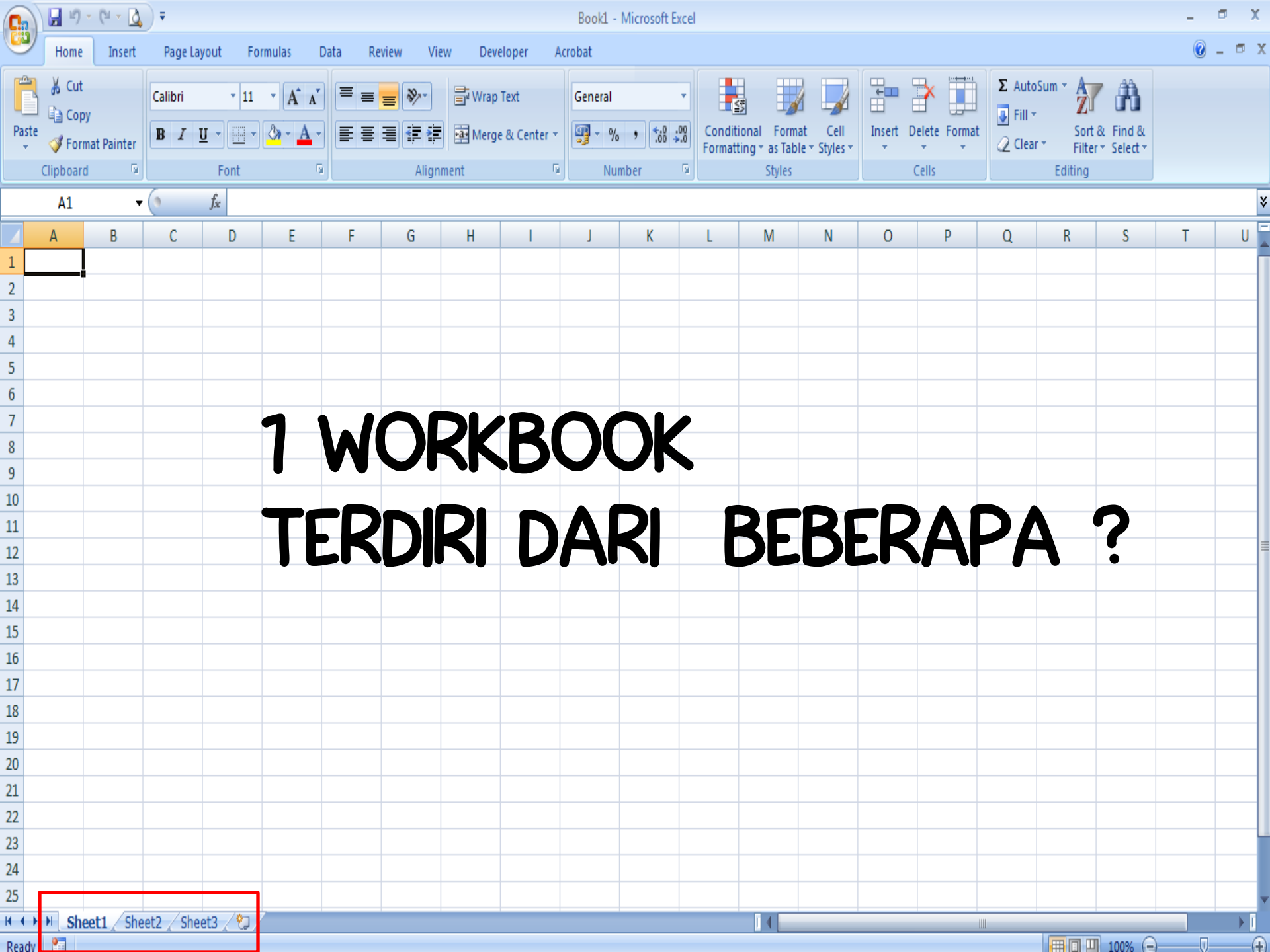
BOOK



TAMPILAN INI DISEBUT ?

The image shows a screenshot of the Microsoft Excel application interface. The title bar at the top reads "Book1 - Microsoft Excel". The ribbon is set to the "Home" tab, with sub-tabs for "Insert", "Page Layout", "Formulas", "Data", "Review", "View", "Developer", and "Acrobat". The ribbon contains several groups of icons: "Clipboard" (Cut, Copy, Paste, Format Painter), "Font" (Calibri, 11, Bold, Italic, Underline, Text Color, Background Color), "Alignment" (Wrap Text, Merge & Center), "Number" (General, Percentage, Decimal places), "Conditional Formatting" (as Table, Styles), "Cell" (Insert, Delete, Format), and "Editing" (AutoSum, Fill, Clear, Sort & Filter, Find & Select). The formula bar shows "A1" and the active cell is A1. The main grid is visible, with columns labeled A through U and rows labeled 1 through 25. The word "WORKBOOK" is written in large, bold, red, rounded letters across the center of the grid, spanning approximately from column F to column N and row 7 to row 11. The status bar at the bottom shows "Ready", "Sheet1", "Sheet2", "Sheet3", and a zoom level of 100%.

WORKBOOK



1 WORKBOOK
TERDIRI DARI BEBERAPA ?

Home Insert Page Layout Formulas Data Review View Developer Acrobat

Clipboard: Cut, Copy, Paste, Format Painter

Font: Calibri, 11, Bold, Italic, Underline, Text Color, Background Color

Alignment: Wrap Text, Merge & Center

Number: General, Percentage, Decimals

Styles: Conditional Formatting, Format as Table, Cell Styles

Cells: Insert, Delete, Format

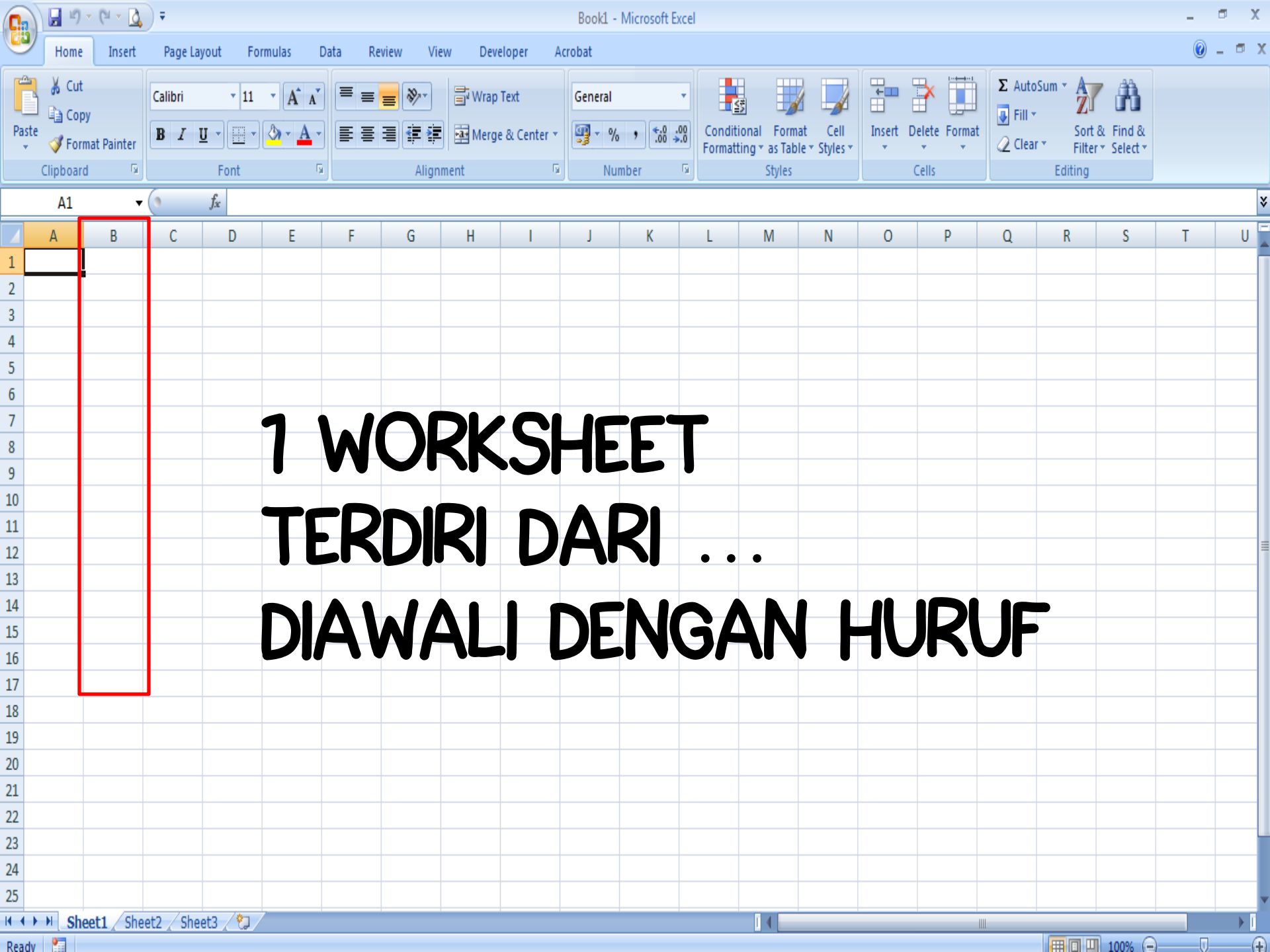
Editing: AutoSum, Fill, Clear, Sort & Filter, Find & Select

A1

WORKSHEET

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1																					
2																					
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Sheet1 Sheet2 Sheet3



1 WORKSHEET
TERDIRI DARI ...
DIAWALI DENGAN HURUF

Home Insert Page Layout Formulas Data Review View Developer Acrobat

Clipboard: Cut, Copy, Paste, Format Painter

Font: Calibri, 11, Bold, Italic, Underline, Text Color, Background Color

Alignment: Wrap Text, Merge & Center

Number: General, Percentage, Decimals

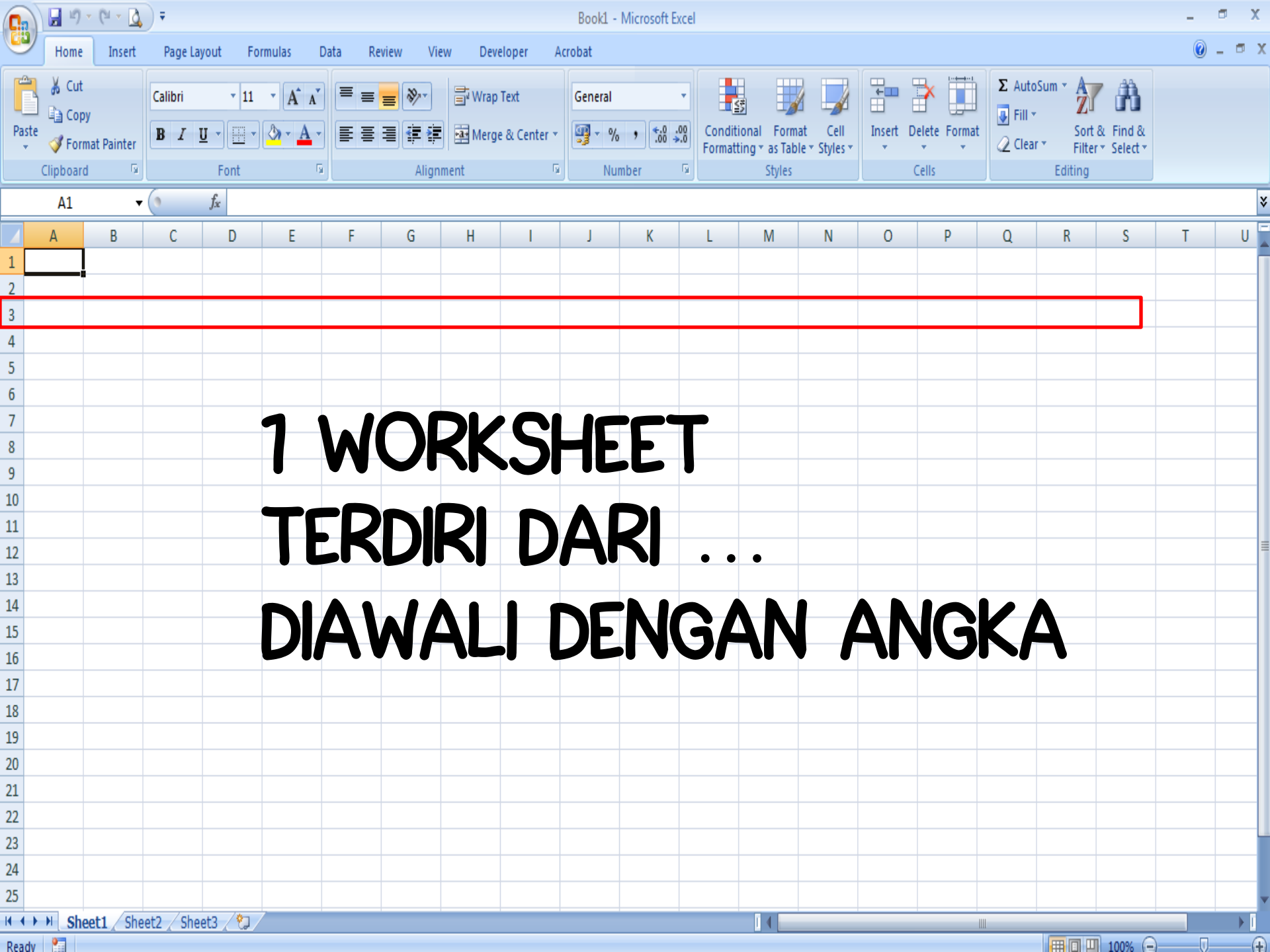
Cells: Conditional Formatting, Format as Table, Cell Styles, Insert, Delete, Format

Editing: AutoSum, Fill, Clear, Sort & Filter, Find & Select

A1 fx

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
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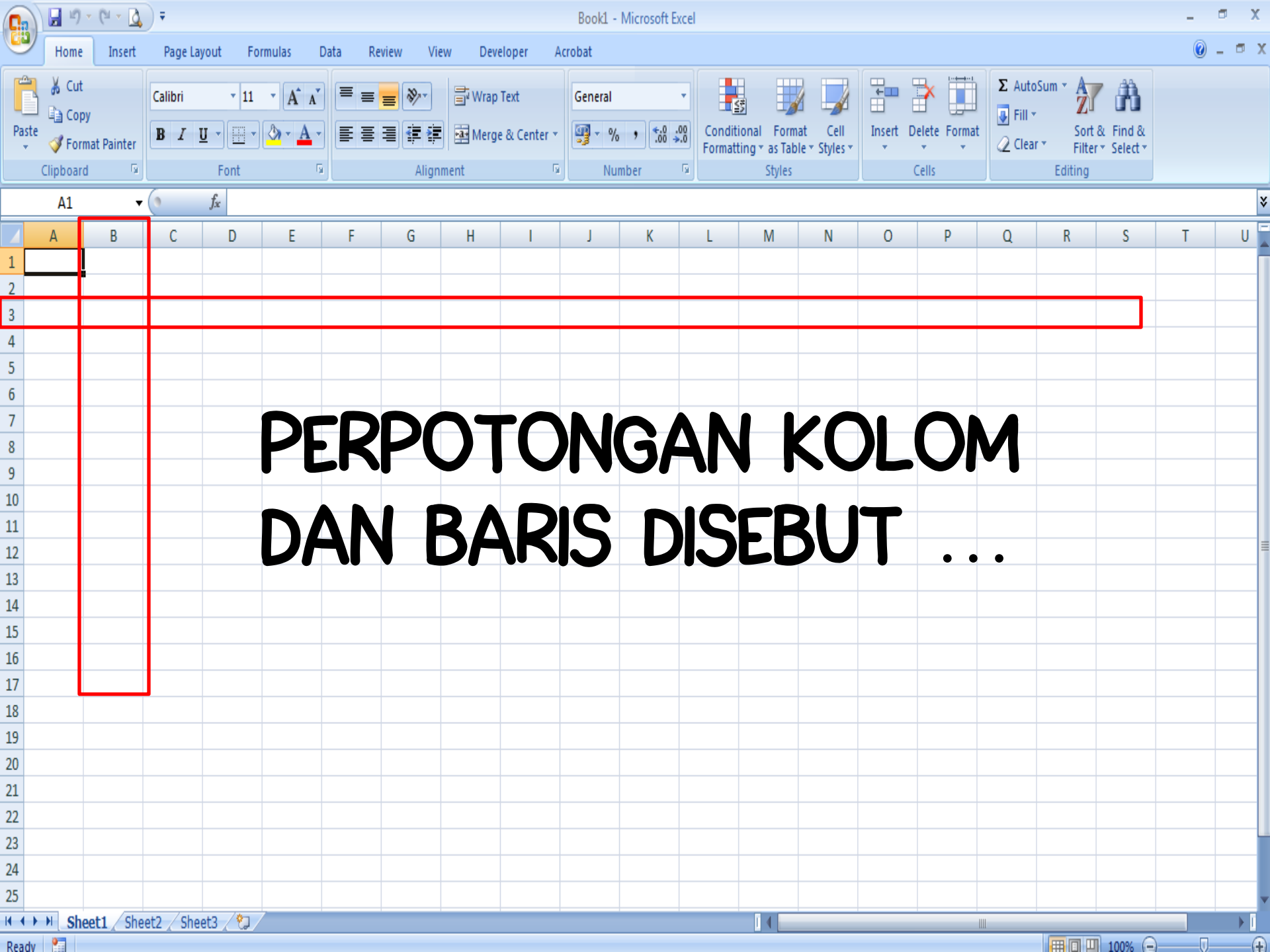
KOLOM



1 WORKSHEET
TERDIRI DARI ...
DIAWALI DENGAN ANGKA

The image shows a screenshot of the Microsoft Excel application interface. The title bar at the top reads "Book1 - Microsoft Excel". The ribbon menu is visible, showing tabs for Home, Insert, Page Layout, Formulas, Data, Review, View, Developer, and Acrobat. The Home tab is active, displaying various toolbars for Clipboard, Font, Alignment, Number, Conditional Formatting, Cell Styles, Cells, and Editing. The main workspace is a grid with columns labeled A through U and rows labeled 1 through 25. The word "BARIS" is written in large, bold, red, stylized letters in the center of the grid, spanning approximately from column G to column N and row 5 to row 10. The status bar at the bottom shows "Ready" and "100%" zoom level.

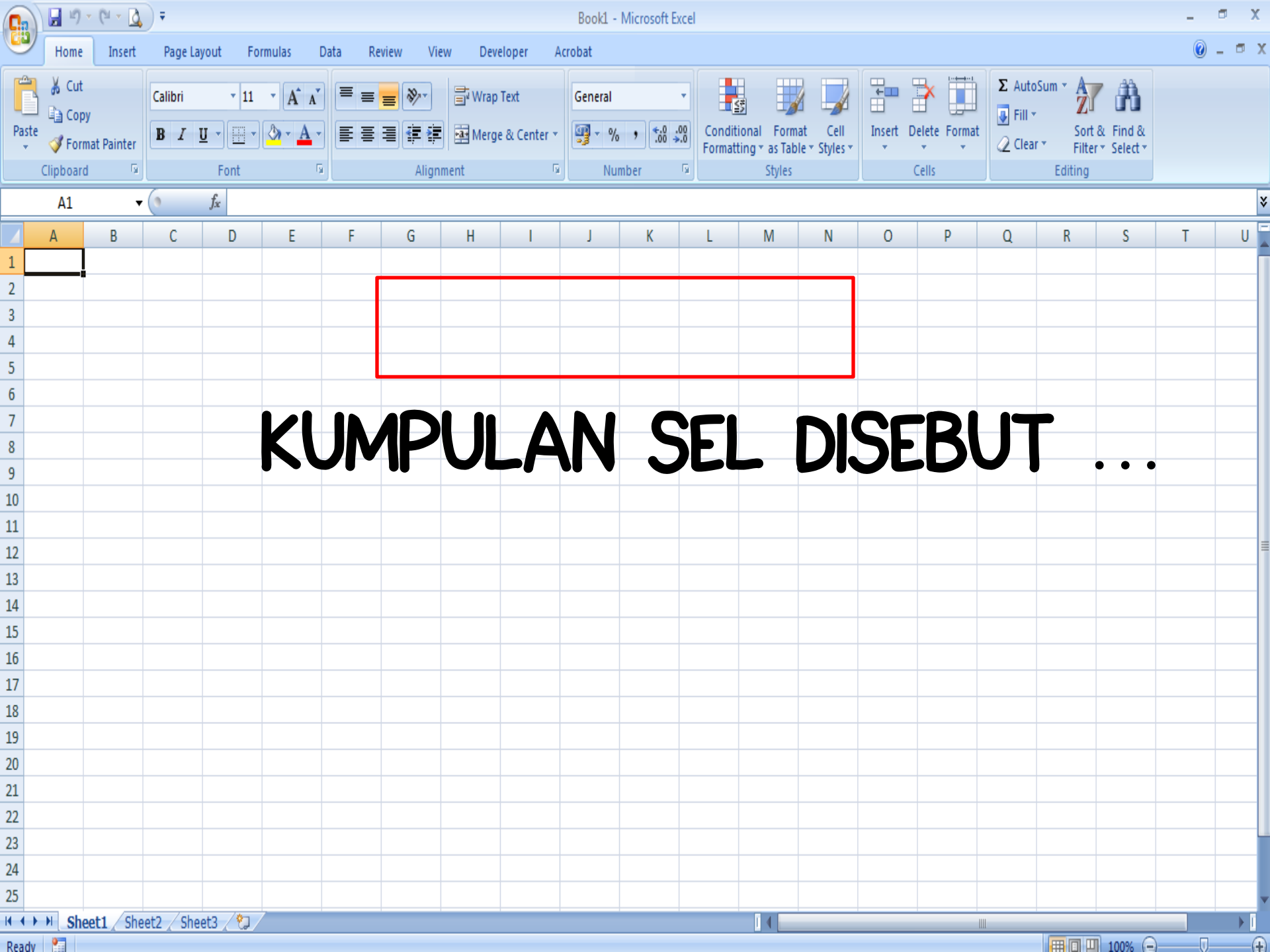
BARIS



**PERPOTONGAN KOLOM
DAN BARIS DISEBUT ...**

The image shows a screenshot of the Microsoft Excel application interface. The title bar at the top reads "Book1 - Microsoft Excel". The ribbon is set to the "Home" tab, which is divided into several groups: "Clipboard" (containing Cut, Copy, Paste, and Format Painter), "Font" (containing font face, size, bold, italic, underline, and color options), "Alignment" (containing text alignment and wrap text options), "Number" (containing number format and decimal places options), "Conditional Formatting" (containing options to format cells based on their values), "Cells" (containing Insert, Delete, and Format options), and "Editing" (containing AutoSum, Fill, Clear, Sort & Filter, and Find & Select options). The active cell is A1, and the formula bar is empty. The main grid area is mostly blank, with a large, bold, red, stylized watermark that reads "SEL" centered across the middle of the sheet. The status bar at the bottom shows "Ready", "Sheet1", "Sheet2", "Sheet3", and a zoom level of 100%.

SEL



KUMPULAN SEL DISEBUT ...

Home Insert Page Layout Formulas Data Review View Developer Acrobat

Clipboard: Cut, Copy, Paste, Format Painter

Font: Calibri, 11, Bold, Italic, Underline, Text Color, Background Color

Alignment: Wrap Text, Merge & Center

Number: General, Percentage, Decimals

Cells: Conditional Formatting, Format as Table, Cell Styles, Insert, Delete, Format

Editing: AutoSum, Fill, Clear, Sort & Filter, Find & Select

A1

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
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RANGE

Home Insert Page Layout Formulas Data Review View Developer Acrobat

Clipboard: Cut, Copy, Paste, Format Painter

Font: Calibri, 11, Bold, Italic, Underline, Text Color, Background Color

Alignment: Wrap Text, Merge & Center

Number: General, Percentage, Decimals

Cells: Insert, Delete, Format

Editing: AutoSum, Fill, Clear, Sort & Filter, Find & Select

A1

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
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SEL YANG AKTIF

The image shows the Microsoft Excel interface. The ribbon at the top includes tabs for Home, Insert, Page Layout, Formulas, Data, Review, View, Developer, and Acrobat. The Home tab is active, showing groups for Clipboard, Font, Alignment, Number, Styles, Cells, and Editing. The grid below shows columns A through U and rows 1 through 25. Cell A1 is selected, and a blue arrow points to it from the word 'POINTER' written in large red letters in the center of the grid.

A1

fx

A

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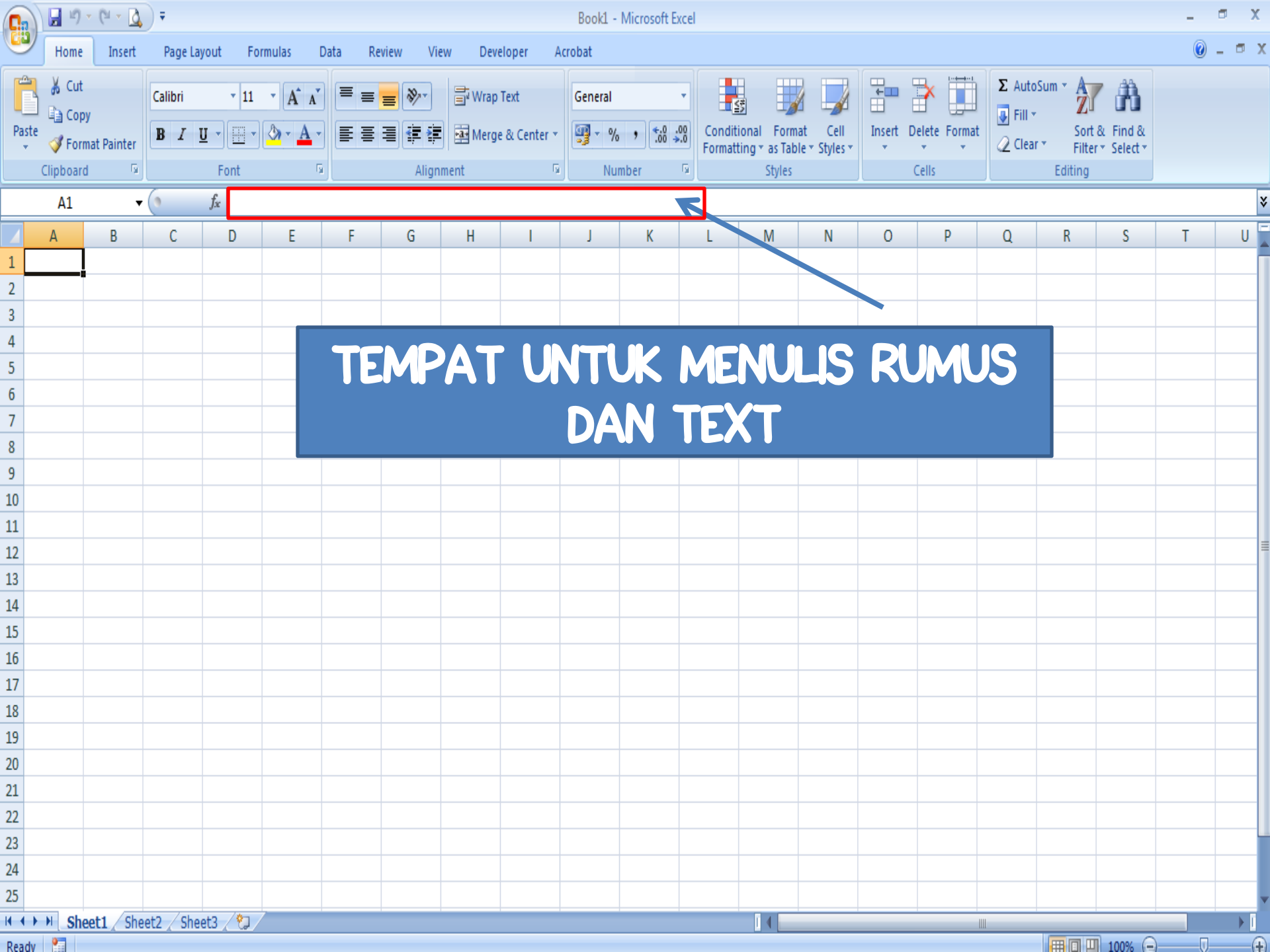
24

25

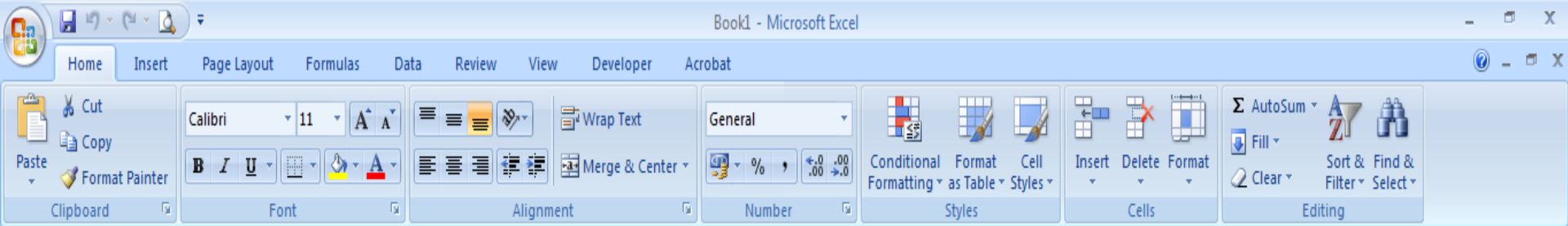
Sheet1

Sheet2

Sheet3



TEMPAT UNTUK MENULIS RUMUS
DAN TEXT

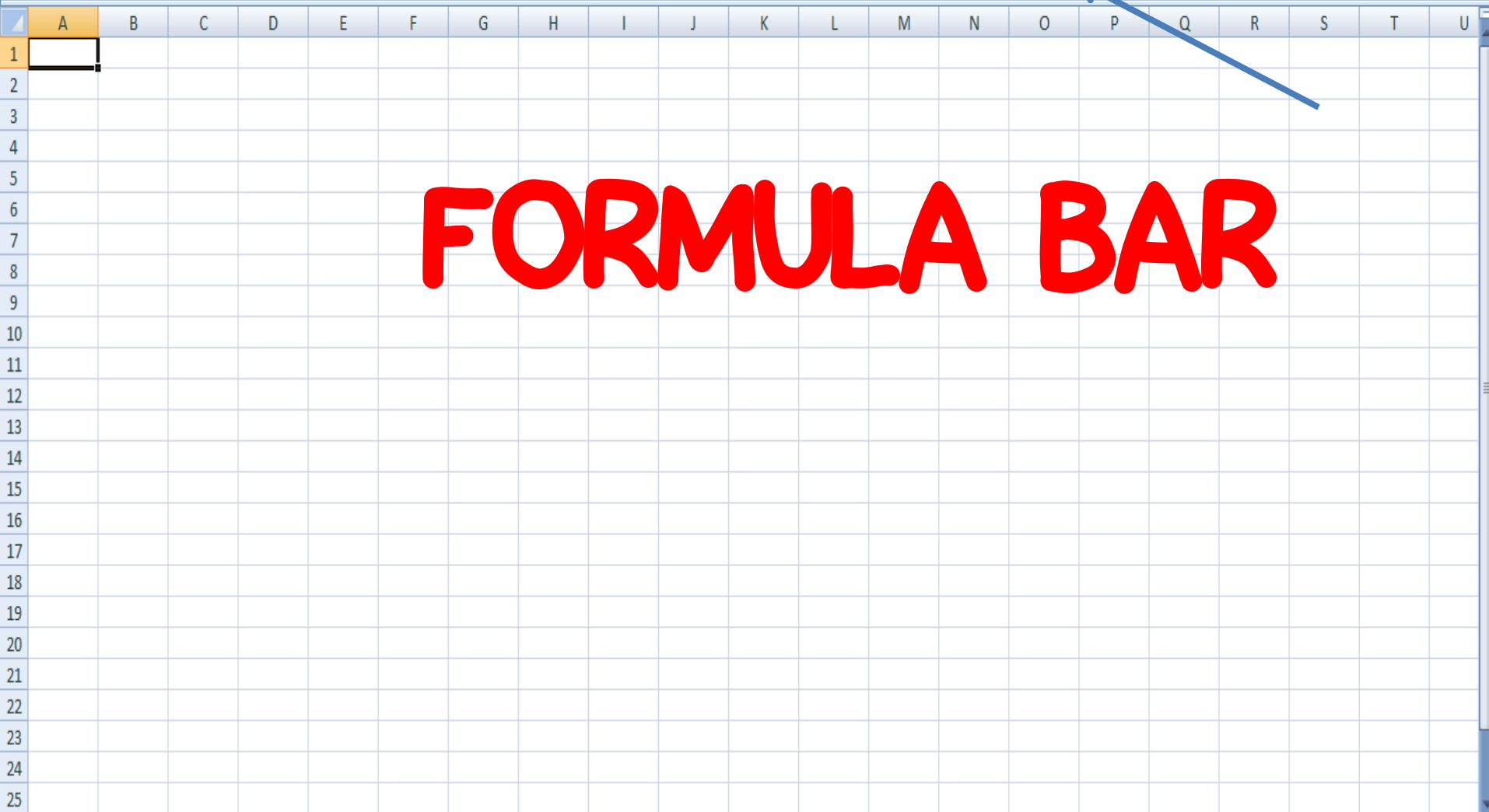


The image shows the Microsoft Excel ribbon with the following tabs: Home, Insert, Page Layout, Formulas, Data, Review, View, Developer, and Acrobat. The ribbon is divided into several groups:

- Clipboard:** Cut, Copy, Paste, Format Painter.
- Font:** Calibri, 11, Bold (B), Italic (I), Underline (U), text color, background color.
- Alignment:** Wrap Text, Merge & Center, text alignment options.
- Number:** General, percentage (%), decimal places (0.00).
- Styles:** Conditional Formatting, Format as Table, Cell Styles.
- Cells:** Insert, Delete, Format.
- Editing:** AutoSum, Fill, Clear, Sort & Filter, Find & Select.

A1

fx



The image shows the Excel grid with columns A through U and rows 1 through 25. A blue arrow points from the right side of the grid towards the Formula Bar area. The text "FORMULA BAR" is written in large, bold, red, rounded letters across the center of the grid.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
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FORMULA BAR

The image shows the Microsoft Excel interface. The ribbon is set to the 'Home' tab, with sub-tabs for Clipboard, Font, Alignment, Number, Styles, Cells, and Editing. The active cell is A1, which is highlighted with a red border. A blue arrow points from a large blue box containing the text 'ALAMAT SEL' to the A1 cell. The grid shows columns A through U and rows 1 through 25. The status bar at the bottom indicates 'Ready' and 'Sheet1' is selected.

A1

ALAMAT SEL

Home Insert Page Layout Formulas Data Review View Developer Acrobat

Cut Copy Paste Format Painter Clipboard

Calibri 11 Font

Wrap Text Alignment

General Number

Conditional Formatting Styles

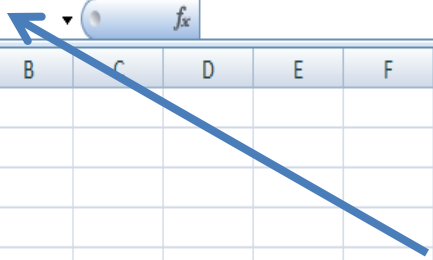
Format as Table Cell Styles

Insert Delete Format Cells

AutoSum Fill Clear Editing

Sort & Find & Filter Select

A1



NAME BOX

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1																					
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TOOL SPREADSHEET

- **ALAMAT SEL**

7G

~~7G~~

G7

- **PENULISAN RANGE**

G5;G10

G5 X G10

G5:G10

RANGE

JENIS SEL

- RELATIF
- ABSOLUTE
- SEMI ABSOLUTE

JENIS SEL

- RELATIF
 - ABSOLUTE
 - SEMI ABSOLUTE
- BERPINDAH

JENIS SEL

- RELATIF BERPINDAH
- ABSOLUTE TETAP
- SEMI ABSOLUTE SATU TETAP

JENIS SEL

B8

JENIS SEL

B8

RELATIF

JENIS SEL

\$B\$8

JENIS SEL

\$B\$8

ABSOLUTE

JENIS SEL

\$B8

JENIS SEL

\$B8

SEMI ABSOLUTE
KOLOM

JENIS SEL

B\$8

JENIS SEL

B\$8

SEMI ABSOLUTE

BARIS

TOMBOL

F2

F4

TOMBOL

F2

TOMBOL

F2

EDIT SEL

TOMBOL

F4

TOMBOL

F4

ABSOLUTE

BERNILAI / TIDAK BERNILAI

NILAI	TENTUKAN BERNILAI / TIDAK BERNILAI
50	
60	
70	
80	
90	
25	
75	
60	
80	

TIDAK BERNILAI

"70"

BERNILAI

70

OPERATOR ARITMATIKA

5.

OPERATOR ARITMATIKA

5. -

OPERATOR ARITMATIKA

5. -

2.

OPERATOR ARITMATIKA

5. -

2. *

OPERATOR ARITMATIKA

5. -

2. *

3.

OPERATOR ARITMATIKA

5. -

2. *

3. /

OPERATOR ARITMATIKA

5. -

2. *

3. /

1.

OPERATOR ARITMATIKA

5. -

2. *

3. /

1. ^

OPERATOR ARITMATIKA

5. -

2. *

3. /

1. ^

4.

OPERATOR ARITMATIKA

5. -

2. *

3. /

1. ^

4. +

OPERATOR RELASI

=, >, <, <>, <=, >=

OPERATOR RELASI

=

OPERATOR RELASI

=

SAMA DENGAN

OPERATOR RELASI

>

OPERATOR RELASI

>

LEBIH BESAR

OPERATOR RELASI

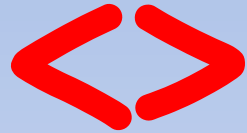
<

OPERATOR RELASI

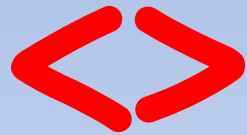
<

LEBIH KECIL

OPERATOR RELASI



OPERATOR RELASI



BEDA

OPERATOR RELASI

<=

OPERATOR RELASI

\leq

LEBIH KECIL SAMA DENGAN

OPERATOR RELASI

\geq

OPERATOR RELASI

>=

LEBIH BESAR SAMA DENGAN

FORMAT CELL

10000	
10.000	
Rp10.000	
Rp 10.000	
31 Oktober 2017	
12:00:00	
1000000%	
1/2	
1,E+04	
10000	
000-01-0000	
10000 BUKU	

FORMAT CELL

10000	GENERAL
10.000	
Rp10.000	
Rp 10.000	
31 Oktober 2017	
12:00:00	
1000000%	
1/2	
1,E+04	
10000	
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10000 BUKU	

FORMAT CELL

10000	GENERAL
10.000	NUMBER
Rp10.000	
Rp 10.000	
31 Oktober 2017	
12:00:00	
1000000%	
1/2	
1,E+04	
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000-01-0000	
10000 BUKU	

FORMAT CELL

10000	GENERAL
10.000	NUMBER
Rp10.000	CURRENCY
Rp 10.000	
31 Oktober 2017	
12:00:00	
1000000%	
1/2	
1,E+04	
10000	
000-01-0000	
10000 BUKU	

FORMAT CELL

10000	GENERAL
10.000	NUMBER
Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
31 Oktober 2017	
12:00:00	
1000000%	
1/2	
1,E+04	
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000-01-0000	
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FORMAT CELL

10000	GENERAL
10.000	NUMBER
Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
31 Oktober 2017	DATE
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FORMAT CELL

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FORMAT CELL

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FORMAT CELL

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Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
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12:00:00	TIME
1000000%	PERCENTAGE
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Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
31 Oktober 2017	DATE
12:00:00	TIME
1000000%	PERCENTAGE
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FORMAT CELL

10000	GENERAL
10.000	NUMBER
Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
31 Oktober 2017	DATE
12:00:00	TIME
1000000%	PERCENTAGE
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FORMAT CELL

10000	GENERAL
10.000	NUMBER
Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
31 Oktober 2017	DATE
12:00:00	TIME
1000000%	PERCENTAGE
1/2	FRACTION
1,E+04	SCIENTIFIC
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10000 BUKU	

FORMAT CELL

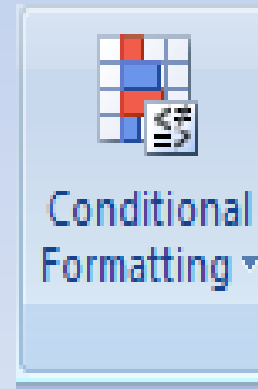
10000	GENERAL
10.000	NUMBER
Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
31 Oktober 2017	DATE
12:00:00	TIME
1000000%	PERCENTAGE
1/2	FRACTION
1,E+04	SCIENTIFIC
10000	TEXT
000-01-0000	SPECIAL
10000 BUKU	CUSTOM

FORMAT CELL

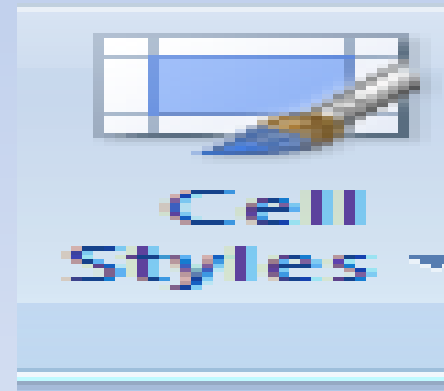
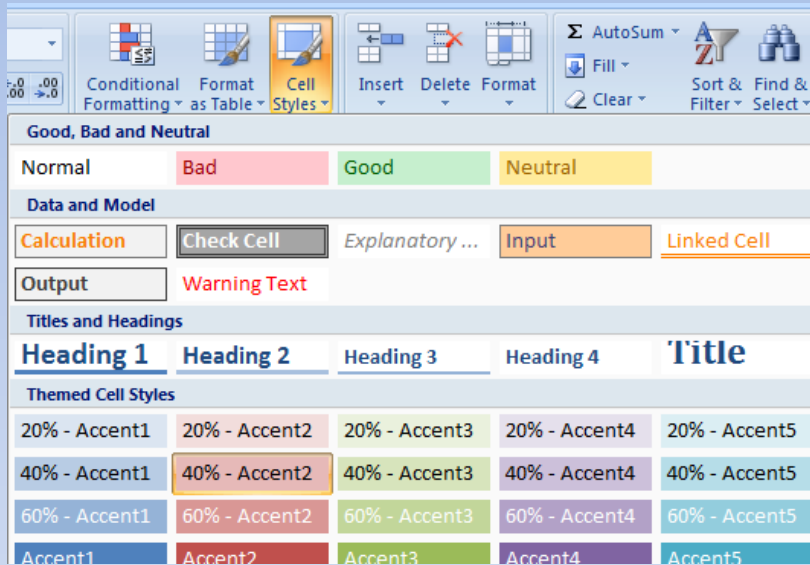
10000	GENERAL
10.000	NUMBER
Rp10.000	CURRENCY
Rp 10.000	ACCOUNTING
31 Oktober 2017	DATE
12:00:00	TIME
1000000%	PERCENTAGE
1/2	FRACTION
1,E+04	SCIENTIFIC
10000	TEXT
000-01-0000	SPECIAL
10000 BUKU	CUSTOM

CONDITIONAL FORMATTING

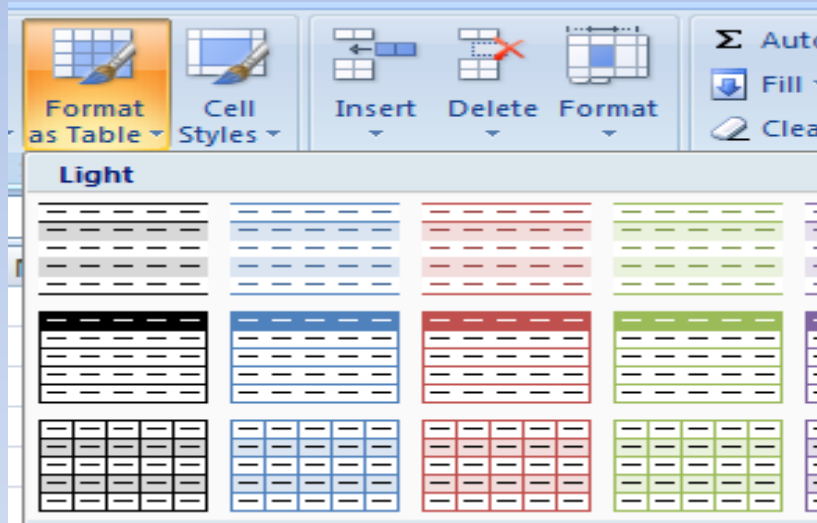
5	5
6	6
7	7
8	8
9	9
10	10



CELL STYLES



FORMAT AS TABLE



HOME RIBBON

SAYA

SAYA

SAYA

• ?

HOME RIBBON

SAYA

SAYA

SAYA

- **LEFT-CENTER-RIGHT**

HOME RIBBON

SAYA

• ?

SAYA

SAYA

HOME RIBBON

SAYA

SAYA

SAYA

- **TOP-MIDDLE-BOTTOM**

HOME RIBBON

SAYA	SAYA	S A Y A	SAYA	SAYA
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• ?

HOME RIBBON

SAYA	SAYA	S A Y A	SAYA	SAYA
------	------	------------------	------	------

- TEXT DIRECTION

HOME RIBBON

SAYA

• ?

HOME RIBBON



SAYA

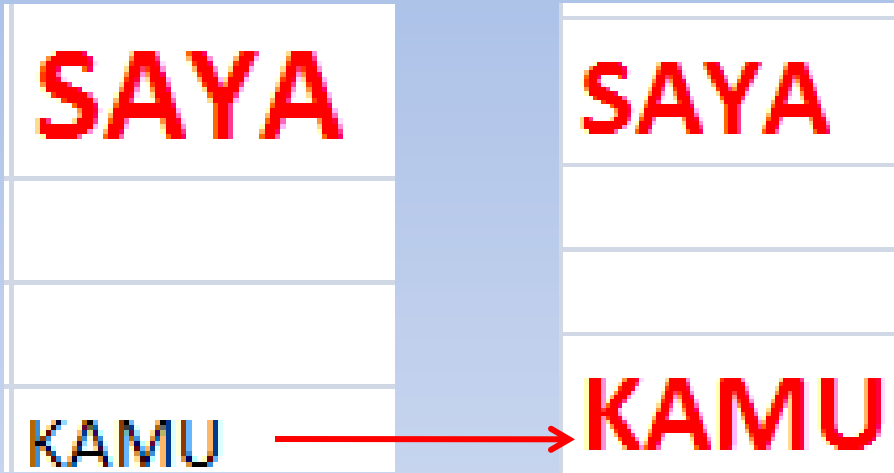
- **INDENT**

SAYA
KAMU

SAYA
KAMU



• ?



- **FORMAT PAINTER**

HOME RIBBON

PERINGKAT	
PERIN GKAT	
PERINGKAT	



HOME RIBBON

PERINGKAT	
PERIN GKAT	
PERINGKAT	

- **MERGE CELL**

HOME RIBBON

PERINGKAT	
PERIN GKAT	
PERINGKAT	



HOME RIBBON

PERINGKAT	
PERIN GKAT	
PERINGKAT	

- WRAP TEXT

FILTER

The image shows a spreadsheet with two columns, A and B. Column A contains the names 'NAMA' and column B contains the class names 'KELAS'. A filter menu is open for column B, showing options for sorting and filtering. The 'Number Filters' section is expanded, showing a list of numbers 1 through 6, all of which are checked.

	A	B
1	NAMA	KELAS
2	A	
3	B	
4	C	
5	D	
6	E	
7	F	
8	G	
9	H	
10	I	
11	J	
12	K	
13	L	
14		
15		
16		
17		
18		
19		
20		

Filter menu options:

- Sort Smallest to Largest
- Sort Largest to Smallest
- Sort by Color
- Clear Filter From "KELAS"
- Filter by Color
- Number Filters
 - (Select All)
 - 1
 - 2
 - 3
 - 4
 - 5
 - 6

Buttons: OK, Cancel

SORT

	A	B	C	D	E	F	G
1	NAMA	KELAS					
2	A						1
3	B						2
4	C						3
5	D						1
6	E						
7	F						
8	G						
9	H						
10	I						
11	J						
12	K						
13	L						
14							
15							
16							
17							
18							
19							

Sort

My data has headers

Column	Sort On	Order
Sort by	Values	A to Z

FUNGSI

- FUNGSI STATISTIK
 - FUNGSI STRING
 - FUNGSI LOGIKA
 - FUNGSI TIME

FUNGSI STATISTIK

NAMA	NILAI
A	60
B	80
C	90
D	85
E	70
F	80
JUMLAH NILAI	
NILAI TERTINGGI	
NILAI TERRENDAH	
RATA RATA	

FUNGSI STATISTIK

NAMA	NILAI
A	60
B	80
C	90
D	85
E	70
F	80
JUMLAH NILAI	=SUM(B2:B7)
NILAI TERTINGGI	
NILAI TERRENDAH	
RATA RATA	

FUNGSI STATISTIK

NAMA	NILAI
A	60
B	80
C	90
D	85
E	70
F	80
JUMLAH NILAI	=SUM(B2:B7)
NILAI TERTINGGI	=MAX((B2:B7))
NILAI TERRENDAH	
RATA RATA	

FUNGSI STATISTIK

NAMA	NILAI
A	60
B	80
C	90
D	85
E	70
F	80
JUMLAH NILAI	=SUM(B2:B7)
NILAI TERTINGGI	=MAX((B2:B7))
NILAI TERRENDAH	=MIN(B2:B7)
RATA RATA	

FUNGSI STATISTIK

NAMA	NILAI
A	60
B	80
C	90
D	85
E	70
F	80
JUMLAH NILAI	=SUM(B2:B7)
NILAI TERTINGGI	=MAX((B2:B7))
NILAI TERRENDAH	=MIN(B2:B7)
RATA RATA	=AVERAGE(B2:B7)

FUNGSI STATISTIK

NAMA	NILAI	PERINGKAT
A	58	
B	62	
C	78	
D	65	
E	80	
F	56	

FUNGSI STATISTIK

	A	B	C	D	E
1	NAMA	NILAI	PERINGKAT		
2	A	58	=RANK(B2;\$B\$2:\$B\$7;0)		
3	B	62			
4	C	78			
5	D	65			
6	E	80			
7	F	56			
8					

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	=LARGE(B3:B8;2)
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	=SMALL(B3:B8;2)
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	=COUNTIF(B3:B8;"<70")
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	=COUNTBLANK(B3:B8)
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	=COUNTIF(B3:B8;">=70")
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	=COUNT(B3:B8)
15	BANYAK SISWA	

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	
10	NILAI TERKECIL KE 2	
11	YANG HARUS REMEDIAL	
12	YANG HARUS SUSULAN	
13	YANG SUDAH TUNTAS	
14	BANYAK NILAI YANG ADA	
15	BANYAK SISWA	=COUNTA(A3:A8)

FUNGSI STATISTIK

	A	B
1	KKM 70	
2	NAMA	NILAI
3	A	95
4	B	62
5	C	78
6	D	
7	E	80
8	F	56
9	NILAI TERTINGGI KE 2	=LARGE(B3:B8;2)
10	NILAI TERKECIL KE 2	=SMALL(B3:B8;2)
11	YANG HARUS REMEDIAL	=COUNTIF(B3:B8;"<70")
12	YANG HARUS SUSULAN	=COUNTBLANK(B3:B8)
13	YANG SUDAH TUNTAS	=COUNTIF(B3:B8;">=70")
14	BANYAK NILAI YANG ADA	=COUNT(B3:B8)
15	BANYAK SISWA	=COUNTA(A3:A8)

=POWER(B1;2)

	A	B	C
1	PANJANG SISI PERSEGI ADALAH =	23 CM	
2	LUAS PERSEGI ADALAH	=POWER(B1;2)	
3			
4			

POWER(number; power)

=SQRT(B1)

	A	B
1	LUAS PERSEGI ADALAH	756 CM
2	PANJANG SISI PERSEGI ADALAH =	=SQRT(B1)
3		

FUNGSI STRING

- LEFT
- RIGHT
- MID
- LEN

FUNGSI STRING

A5= LATIHAN

=LEFT(A5;3)

FUNGSI STRING

A5= LATIHAN

=LEFT(A5;3)

LAT

FUNGSI STRING

A5= LATIHAN

=RIGHT(A5;3)

FUNGSI STRING

A5= LATIHAN

=RIGHT(A5;3)

HAN

FUNGSI STRING

A5= LATIHAN

=MID(A5;4;3)

FUNGSI STRING

A5= LATIHAN

=MID(A5;4;3)

IHA

FUNGSI STRING

A5= LATIHAN

=LEN(A5)

FUNGSI STRING

A5= LATIHAN

=LEN(A5)

=7

FUNGSI STRING

C5= SELAMAT TAHUN BARU
2020

FUNGSI STRING

C5= SELAMAT TAHUN BARU
2020

=MID(C5;5;6)

FUNGSI STRING

C5= SELAMAT TAHUN BARU
2020
=MID(C5;17;5)

FUNGSI WAKTU

DATE

TIME

FUNGSI WAKTU

DATE

=DATE(YEAR;MONTH;DAY)

=DATE(

DATE(year; month; day)

FUNGSI WAKTU

DATE

=DATE(YEAR;MONTH;DAY)

=YEAR(SEL)

=MONTH(SEL)

=DAY(SEL)

FUNGSI WAKTU

TIME

=TIME(HOUR;MINUTE;SECOND)

=TIME(

TIME(hour; minute; second)

FUNGSI WAKTU

TIME

=HOUR(SEL)

=MINUTE(SEL)

=SECOND(SEL)

FUNGSI LOGIKA

=IF(LOGICAL TEST, VALUE TRUE, VALUE FALSE)

FUNGSI LOGIKA

JIKA SEL B5 = A ADALAH AYAM
DAN B ADALAH BEBEK

FUNGSI LOGIKA

JIKA SEL B5 = A ADALAH AYAM
DAN B ADALAH BEBEK

=IF(B5="A";"AYAM";"BEBEK")

FUNGSI LOGIKA

B5= 10

=IF(B5=5;"AYAM";"BEBEK")

FUNGSI LOGIKA

B5= 10

=IF(B5=5;"AYAM";"BEBEK")

BEBEK

FUNGSI LOGIKA

B5= 10

=IF(B5>=5;"AYAM";"BEBEK")

FUNGSI LOGIKA

B5= 10

=IF(B5>=5;"AYAM";"BEBEK")

AYAM

FUNGSI LOGIKA

B5= 10

=IF(B5<>5;"AYAM";"BEBEK")

FUNGSI LOGIKA

B5= 10

=IF(B5<>5;"AYAM";"BEBEK")

AYAM

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