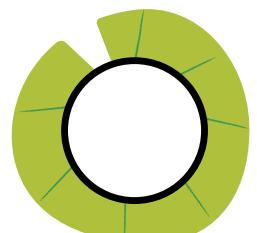
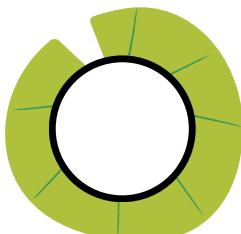
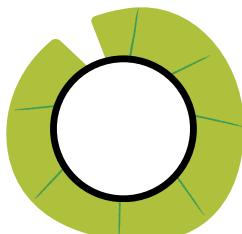
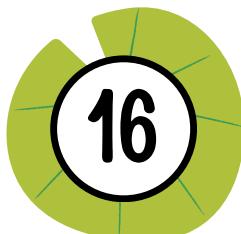
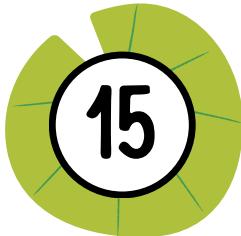
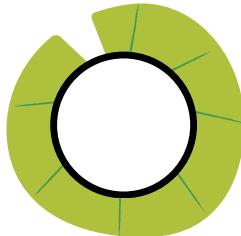
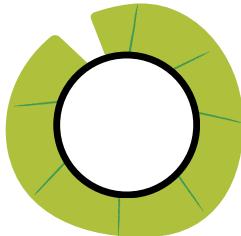
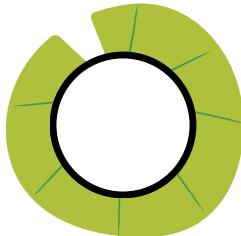
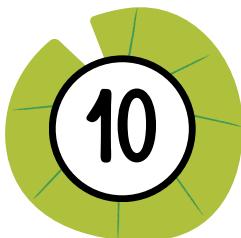
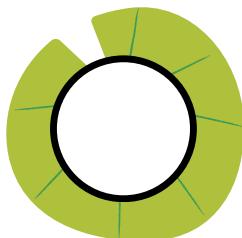
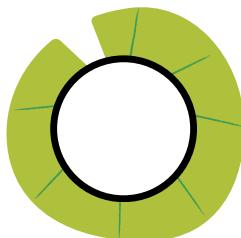
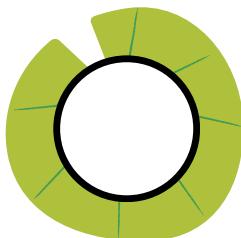
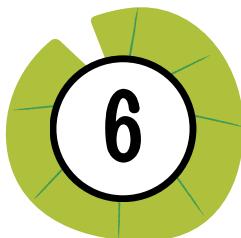
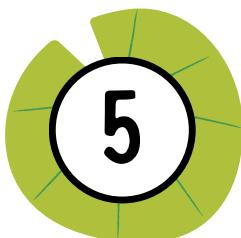
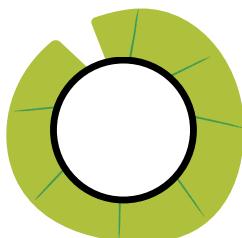
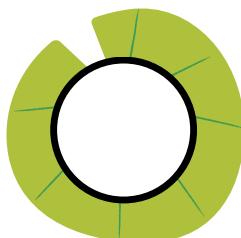
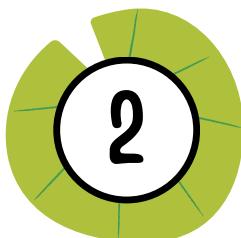
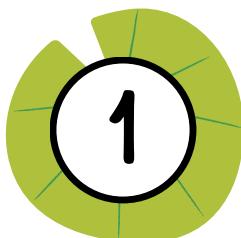


Nama: _____

Tgl: _____

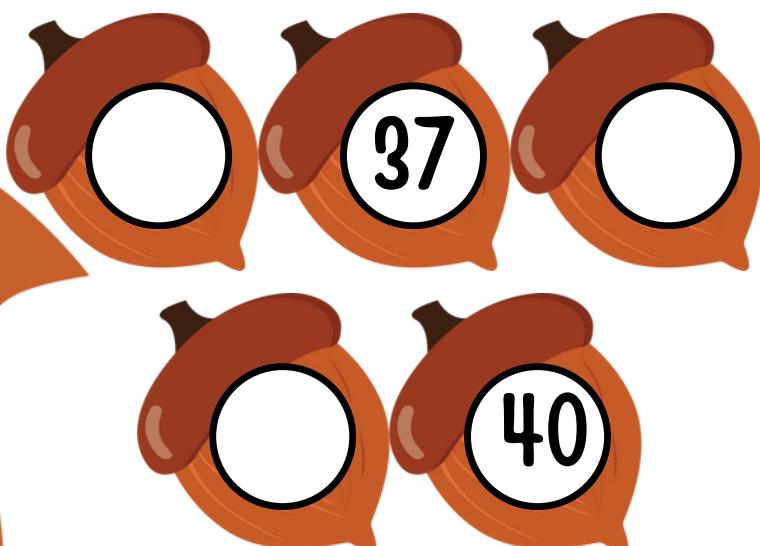
BERHITUNG 1 - 20



Nama : _____

Tgl : _____

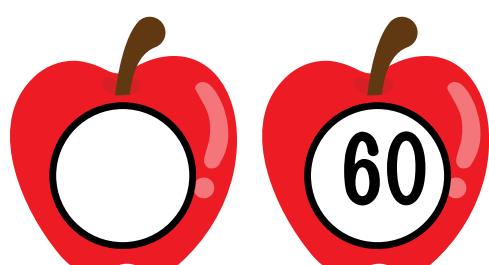
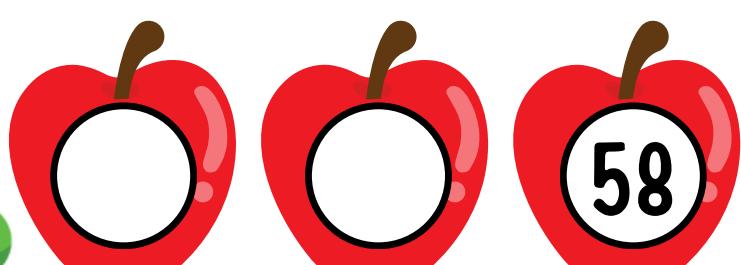
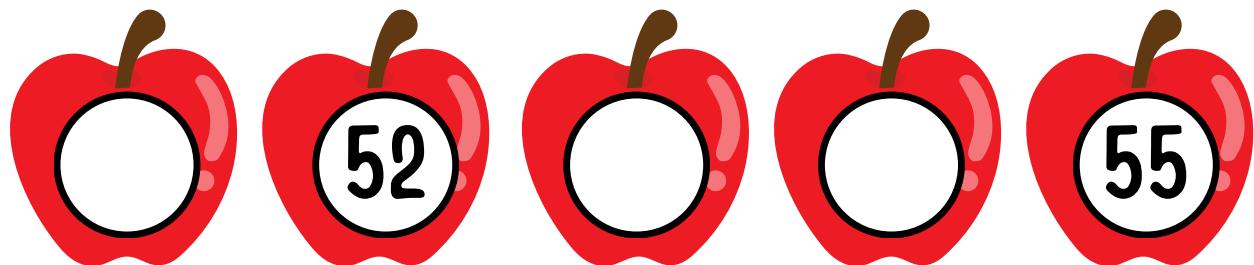
BERHITUNG 21 - 40



Nama : _____

Tgl : _____

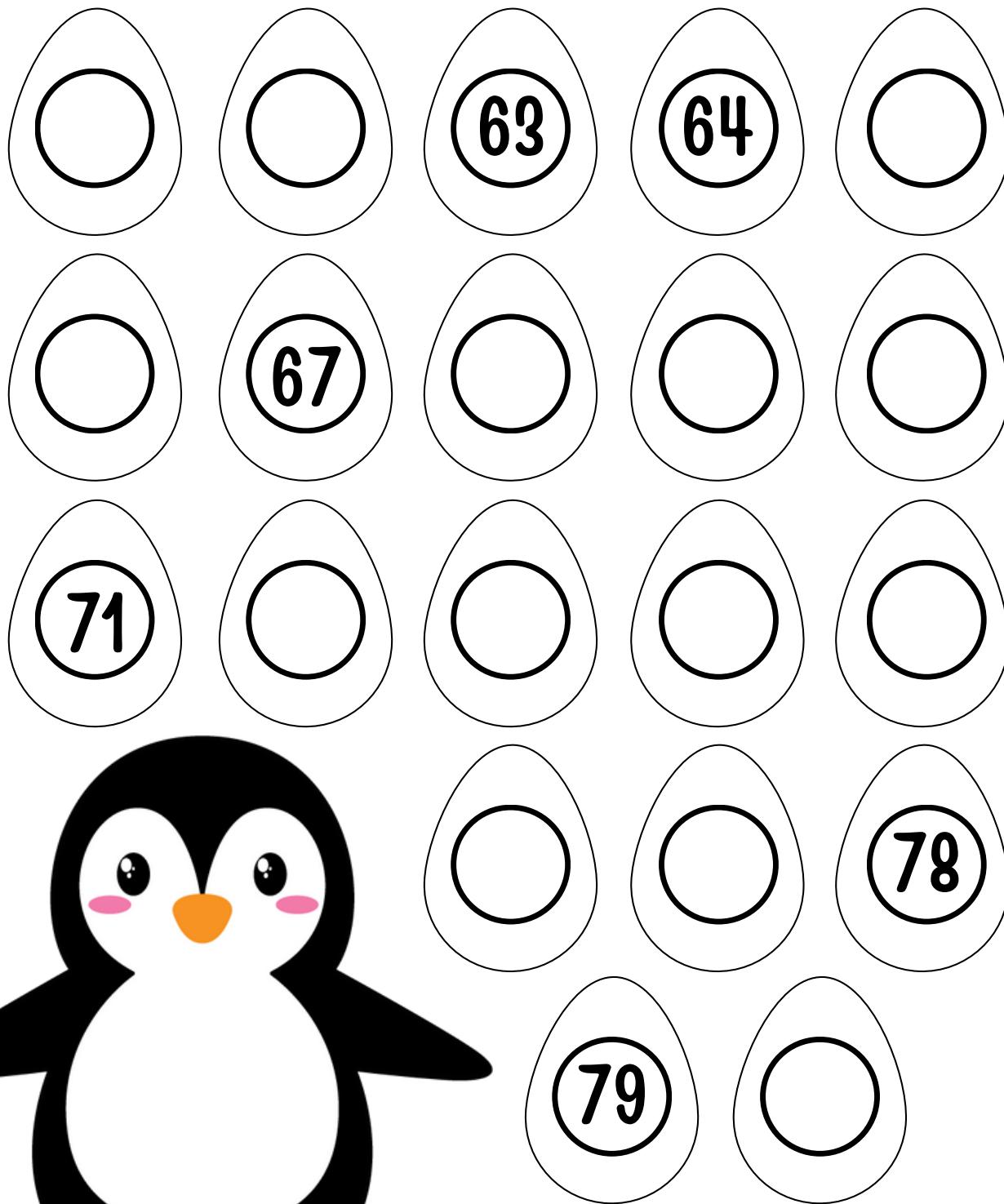
BERHITUNG 41 - 60



Nama : _____

Tgl : _____

BERHITUNG 61 - 80





BERHITUNG

1 - 100



1		3		5	6			9	
				15					
									30
						37			
	42								
			54						
							68		
81									
				95					100



Nama :

Kelas :

Lambang Bilangan

Pasangkan lambang bilangan dengan nama bilangan yang tepat.

931 •

Dua ratus lima puluh delapan

258 •

Seratus tiga puluh lima

139 •

Lima ratus tujuh puluh tiga

350 •

Dua ratus delapan puluh lima

285 •

Empat ratus sembilan puluh dua

135 •

Seratus tiga puluh sembilan

571 •

Sembilan ratus tiga puluh satu

492 •

Tiga ratus lima puluh

573 •

Lima ratus tujuh puluh satu

Nama :

Kelas :

Lambang Bilangan

Pasangkan lambang bilangan dengan nama bilangan yang tepat.

145 •

Lima ratus dua puluh tiga

236 •

Empat ratus enam puluh dua

344 •

Lima ratus lima puluh

315 •

Dua ratus tiga puluh lima

425 •

Empat ratus dua puluh lima

235 •

Tiga ratus lima belas

550 •

Tiga ratus empat puluh empat

462 •

Dua ratus tiga puluh enam

523 •

Seratus empat puluh lima

Nama :

Kelas :

Lambang Bilangan

Pasangkan lambang bilangan dengan nama bilangan yang tepat.

149 •

Enam ratus enam puluh tiga

276 •

Seratus empat puluh sembilan

314 •

Empat ratus dua belas

345 •

Dua ratus tujuh puluh enam

439 •

Lima ratus empat puluh

255 •

Tiga ratus empat belas

540 •

Dua ratus lima puluh lima

412 •

Tiga ratus empat puluh lima

663 •

Empat ratus tiga puluh sembilan

Nama :

Kelas :

Lambang Bilangan

Pasangkan lambang bilangan dengan nama bilangan yang tepat.

172 •

Dua ratus delapan puluh enam

286 •

Seratus tujuh puluh dua

324 •

Tiga ratus tujuh puluh lima

375 •

Tiga ratus dua puluh empat

479 •

Dua ratus dua puluh lima

225 •

Empat ratus tujuh puluh sembilan

520 •

Lima ratus dua puluh

419 •

Enam ratus dua puluh tiga

623 •

Empat ratus sembilan belas

Nama:

Kelas:

Nilai Tempatku

Tuliskan angka di tempat yang sesuai yaitu ribuan,
ratusan, puluhan dan satuan.

Bilangan	Ribuan	Ratusan	Puluhan	Satuan
1.234	1	2	3	4
2.405				
1.906				
1.111				
2.222				
2.618				
1.508				
2.031				
2.340				
1.894				

Nama:

Kelas:

Nilai Tempatku

Tuliskan angka di tempat yang sesuai yaitu ribuan, ratusan, puluhan dan satuan.

Bilangan	Ribuan	Ratusan	Puluhan	Satuan
1.345	1	3	4	5
2.505				
2.476				
3.455				
2.675				
2.815				
3.425				
4.125				
4.225				
5.125				

Nama:

Kelas:

Nilai Tempatku

Tuliskan angka di tempat yang sesuai yaitu ribuan,
ratusan, puluhan dan satuan.

Bilangan	Ribuan	Ratusan	Puluhan	Satuan
1.275	1	2	7	5
2.500				
2.750				
3.125				
2.175				
2.825				
3.125				
4.525				
4.725				
4.225				

Nama:

Kelas:

Nilai Tempatku

Tuliskan angka di tempat yang sesuai yaitu ribuan,
ratusan, puluhan dan satuan.

Bilangan	Ribuan	Ratusan	Puluhan	Satuan
1.298	1	2	9	8
2.678				
2.850				
3.346				
2.426				
2.874				
3.217				
4.267				
4.246				
4.236				

Nama :

Kelas :

"Lebih dari" atau "Kurang dari"

Bandingkan angka pada setiap soal, lalu berilah tanda <, >, atau = pada kotak yang telah disediakan.

Contoh :

$10 \boxed{>} 6$

1 5 $\boxed{}$ 3

2 12 $\boxed{}$ 8

3 7 $\boxed{}$ 7

4 4 $\boxed{}$ 13

5 5 $\boxed{}$ 9

6 11 $\boxed{}$ 11

7 12 $\boxed{}$ 8

8 5 $\boxed{}$ 7

9 6 $\boxed{}$ 9

Nama :

Kelas :

"Lebih dari" atau "Kurang dari"

Bandingkan angka pada setiap soal, lalu berilah tanda <, >, atau = pada kotak yang telah disediakan.

Contoh :

$10 > 6$

1 5 3

5 □ 3

2 2 5

2 □ 5

3 4 7

4 □ 7

4 4 3

4 □ 3

5 5 9

5 □ 9

6 11 7

11 □ 7

7 2 8

2 □ 8

8 5 2

5 □ 2

9 6 6

6 □ 6

Nama :

Kelas :

"Lebih dari" atau "Kurang dari"

Bandingkan angka pada setiap soal, lalu berilah tanda <, >, atau = pada kotak yang telah disediakan.

Contoh :

$$9 \boxed{>} 4$$

1 5 $\boxed{}$ 2

2 11 $\boxed{}$ 5

3 4 $\boxed{}$ 4

4 6 $\boxed{}$ 13

5 7 $\boxed{}$ 9

6 11 $\boxed{}$ 11

7 12 $\boxed{}$ 18

8 5 $\boxed{}$ 17

9 16 $\boxed{}$ 9

Nama :

Kelas :

"Lebih dari" atau "Kurang dari"

Bandingkan angka pada setiap soal, lalu berilah tanda <, >, atau = pada kotak yang telah disediakan.

Contoh :

$$9 \quad > \quad 4$$

1 16 12

2 11 15

3 14 14

4 9 13

5 8 9

6 14 11

7 18 18

8 15 17

9 19 9

Penjumlahan



$5 + 4 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$9 + 4 = \underline{\quad}$

$8 + 1 = \underline{\quad}$

$7 + 6 = \underline{\quad}$

$3 + 9 = \underline{\quad}$

$5 + 3 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

/ 10



$8 + 2 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$7 + 7 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$8 + 6 = \underline{\quad}$

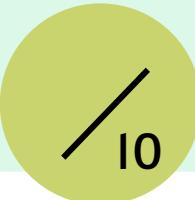
$8 + 5 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$3 + 9 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

$9 + 3 = \underline{\quad}$



$8 + 2 = \underline{\quad}$

$7 + 8 = \underline{\quad}$

$9 + 5 = \underline{\quad}$

$2 + 7 = \underline{\quad}$

$6 + 5 = \underline{\quad}$

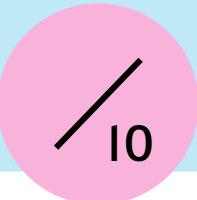
$7 + 6 = \underline{\quad}$

$5 + 9 = \underline{\quad}$

$3 + 7 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$9 + 4 = \underline{\quad}$



Penjumlahan



$6 + 4 = \underline{\hspace{2cm}}$

$8 + 2 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$

$5 + 4 = \underline{\hspace{2cm}}$

$7 + 4 = \underline{\hspace{2cm}}$

$8 + 3 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$5 + 9 = \underline{\hspace{2cm}}$

$4 + 3 = \underline{\hspace{2cm}}$

$9 + 4 = \underline{\hspace{2cm}}$

/ 10



$8 + 3 = \underline{\hspace{2cm}}$

$6 + 4 = \underline{\hspace{2cm}}$

$8 + 8 = \underline{\hspace{2cm}}$

$9 + 4 = \underline{\hspace{2cm}}$

$7 + 6 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$6 + 9 = \underline{\hspace{2cm}}$

$5 + 4 = \underline{\hspace{2cm}}$

$7 + 3 = \underline{\hspace{2cm}}$

/ 10



$8 + 4 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$8 + 5 = \underline{\hspace{2cm}}$

$3 + 7 = \underline{\hspace{2cm}}$

$6 + 4 = \underline{\hspace{2cm}}$

$7 + 3 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$5 + 7 = \underline{\hspace{2cm}}$

$8 + 3 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$

/ 10

Penjumlahan



$9 + 4 = \underline{\hspace{2cm}}$

$9 + 2 = \underline{\hspace{2cm}}$

$9 + 6 = \underline{\hspace{2cm}}$

$7 + 4 = \underline{\hspace{2cm}}$

$5 + 4 = \underline{\hspace{2cm}}$

$4 + 3 = \underline{\hspace{2cm}}$

$3 + 6 = \underline{\hspace{2cm}}$

$8 + 9 = \underline{\hspace{2cm}}$

$4 + 6 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$

/ 10



$8 + 5 = \underline{\hspace{2cm}}$

$6 + 8 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$

$7 + 4 = \underline{\hspace{2cm}}$

$7 + 9 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$

$3 + 9 = \underline{\hspace{2cm}}$

$5 + 9 = \underline{\hspace{2cm}}$

$9 + 3 = \underline{\hspace{2cm}}$

/ 10



$7 + 4 = \underline{\hspace{2cm}}$

$4 + 9 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$

$5 + 7 = \underline{\hspace{2cm}}$

$9 + 4 = \underline{\hspace{2cm}}$

$4 + 3 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$9 + 3 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

/ 10

Penjumlahan



$6 + 6 = \underline{\hspace{2cm}}$

$9 + 2 = \underline{\hspace{2cm}}$

$9 + 6 = \underline{\hspace{2cm}}$

$9 + 4 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$9 + 3 = \underline{\hspace{2cm}}$

$7 + 6 = \underline{\hspace{2cm}}$

$8 + 9 = \underline{\hspace{2cm}}$

$5 + 7 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$

/ 10



$9 + 6 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$7 + 8 = \underline{\hspace{2cm}}$

$6 + 9 = \underline{\hspace{2cm}}$

$5 + 6 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$

$6 + 9 = \underline{\hspace{2cm}}$

$9 + 4 = \underline{\hspace{2cm}}$

$8 + 3 = \underline{\hspace{2cm}}$

/ 10



$8 + 8 = \underline{\hspace{2cm}}$

$4 + 9 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$6 + 9 = \underline{\hspace{2cm}}$

$9 + 3 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$

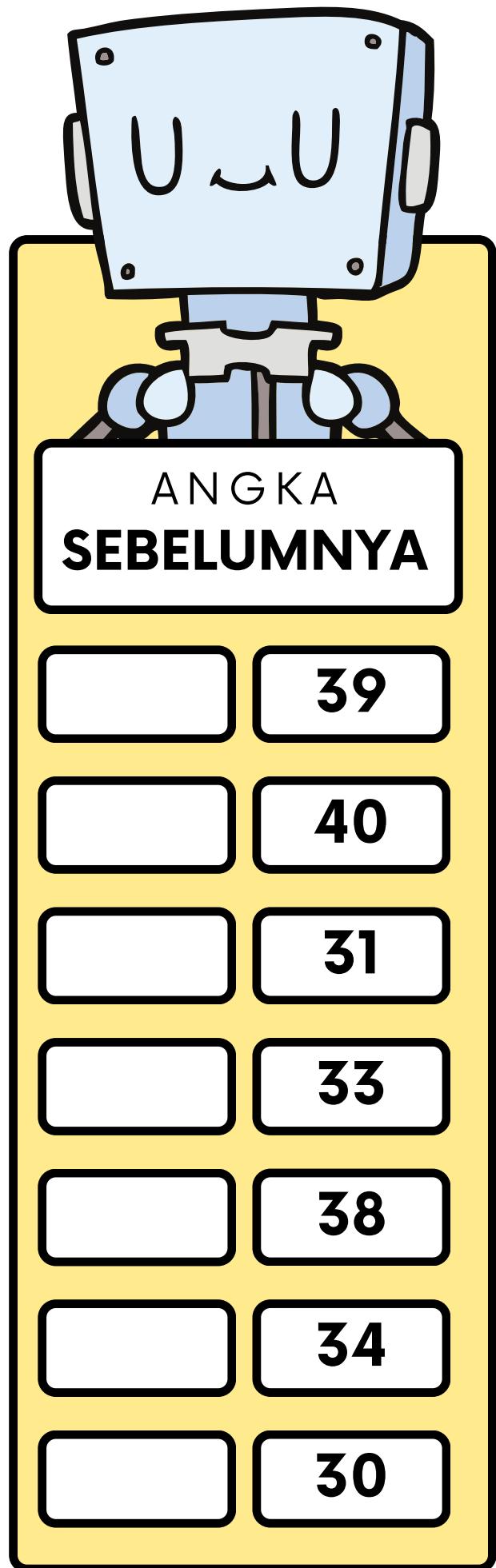
$5 + 8 = \underline{\hspace{2cm}}$

$5 + 7 = \underline{\hspace{2cm}}$

$7 + 5 = \underline{\hspace{2cm}}$

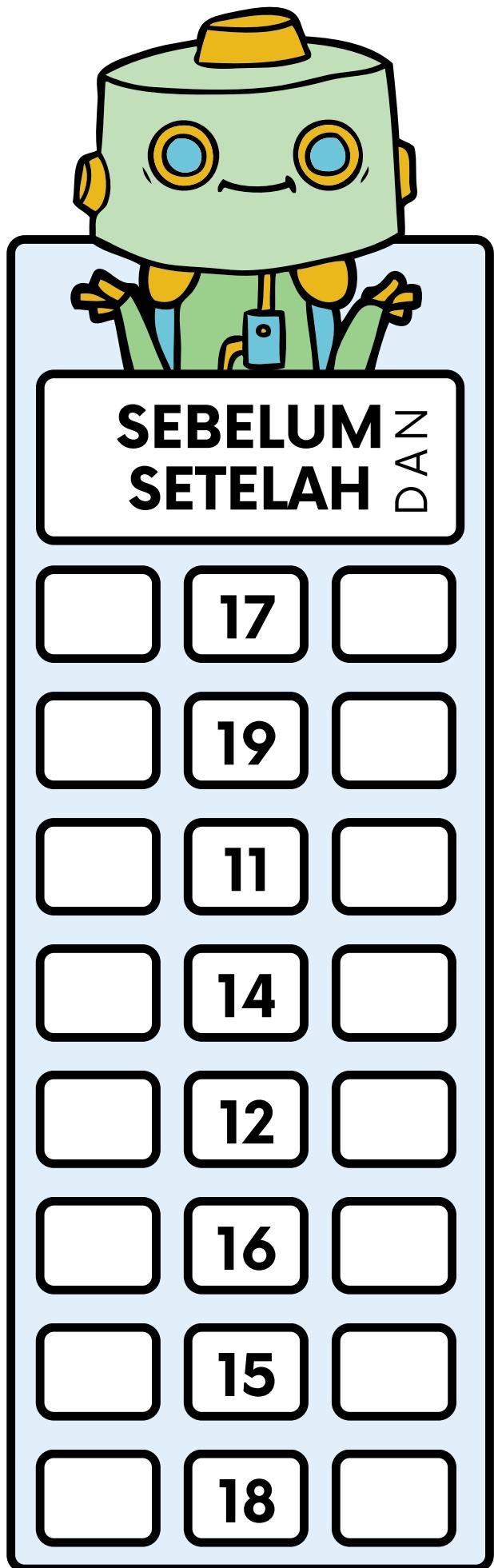
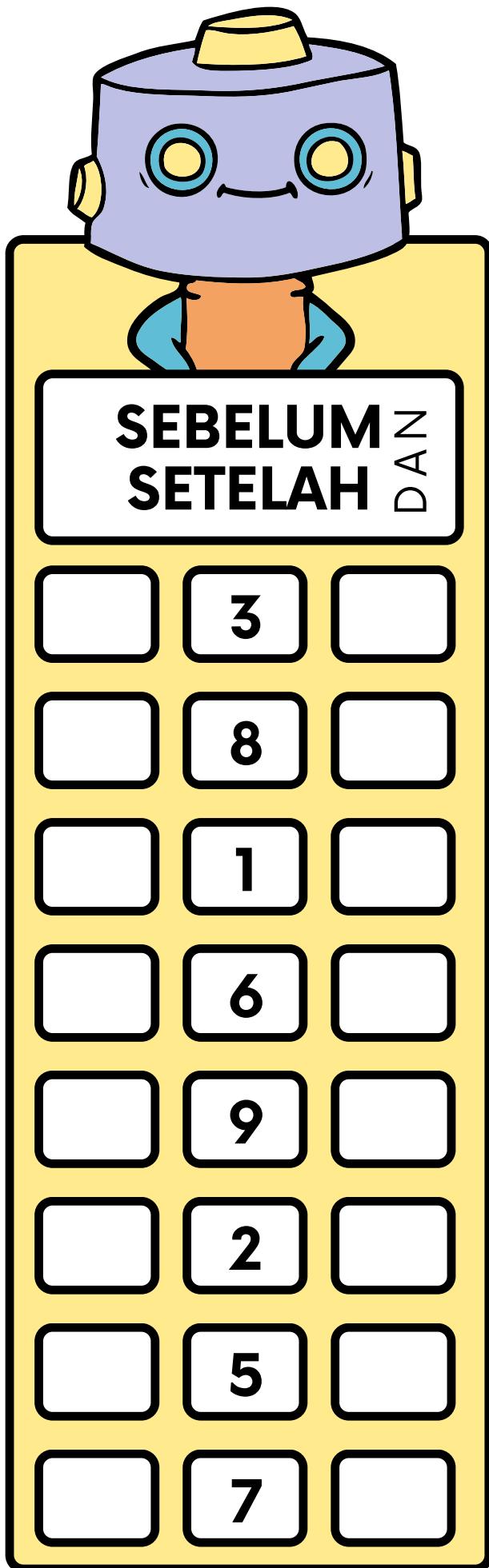
/ 10

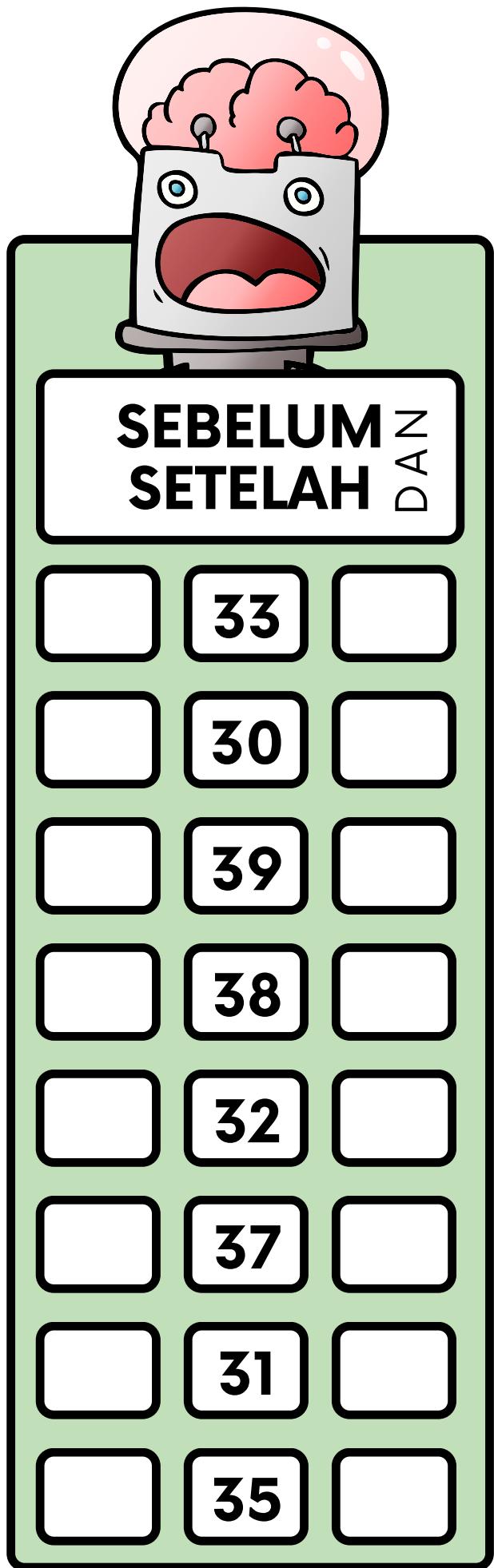
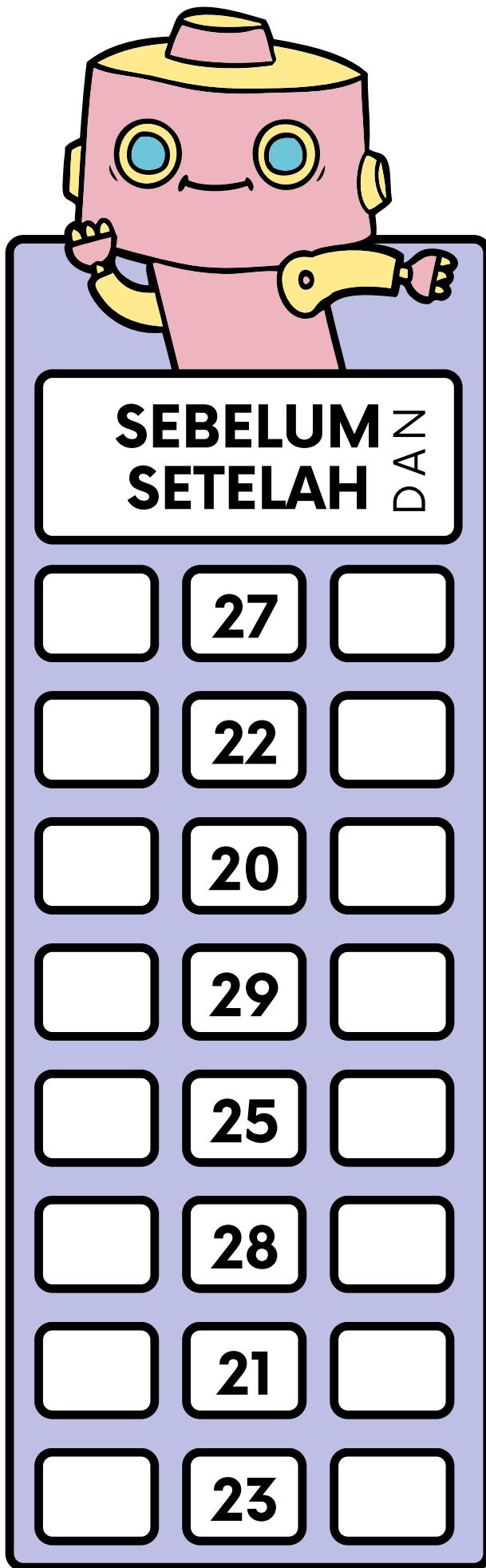












Nama :

Tgl :

Membandingkan Angka



Lebih dari



Sama dengan



Kurang dari

10	11	13	34	34
14	23	15	26	22
17	11	25	21	26
12	12	30	22	17
11	13	27	27	24
21	27	22	23	11
19	22	14	15	38
8	11	11	15	33

Nama :

Tgl :

Membandingkan Angka



Lebih dari



Sama dengan



Kurang dari

15

11

34

25

25

15

23

15

20

20

24

17

12

20

21

26

22

15

15

30

33

18

16

17

13

22

27

24

24

28

27

22

29

5

10

19

26

27

15

38

34

9

11

15

15

27

35



Ayo berhitung 1 to 100

1 3 6 8 9

11 14 15 17 19 20

21 22 24 26 28 29

32 33 35 37 39 40

41 42 44 46 48 49

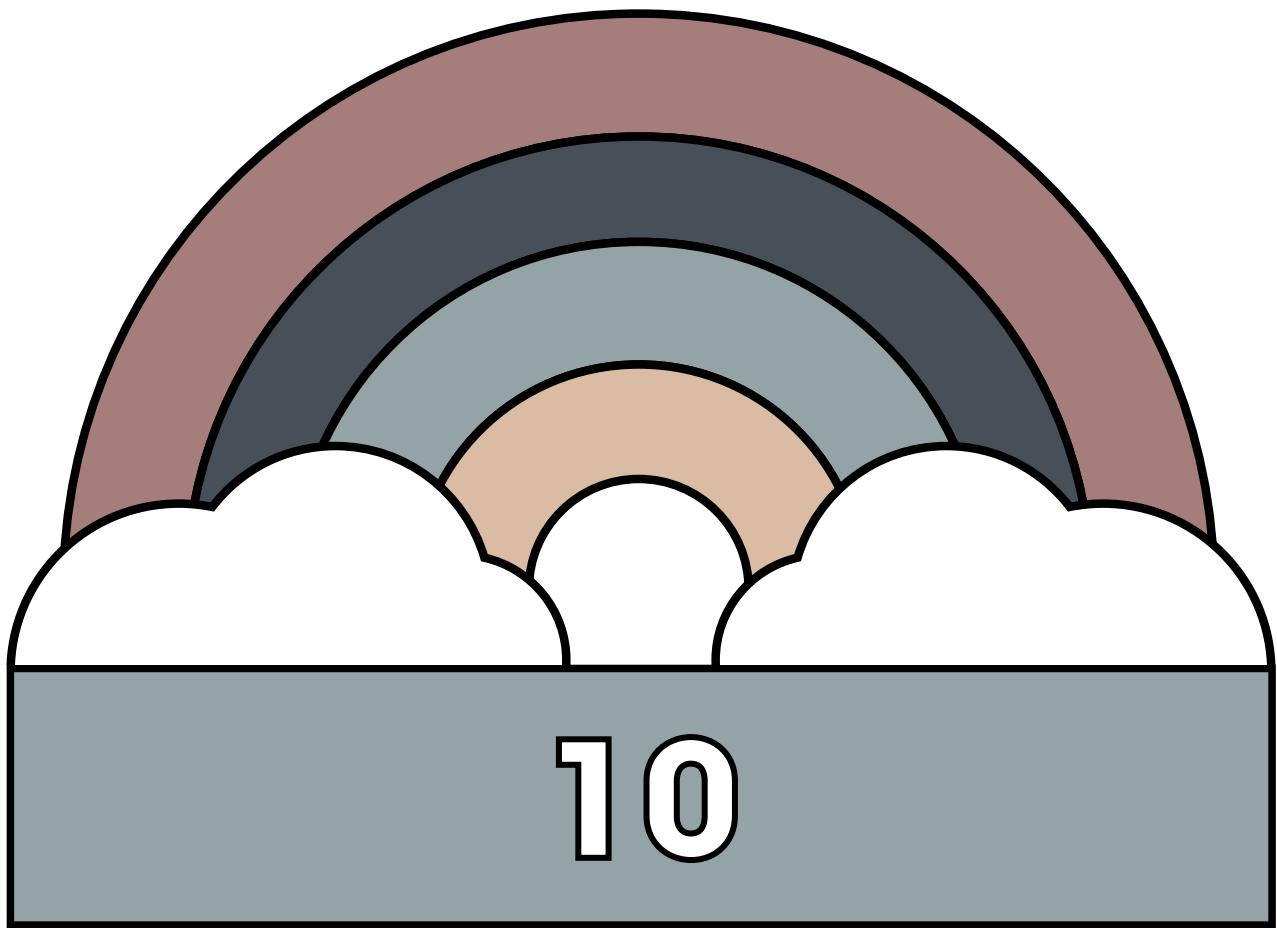
53 55 56 57 58 60

61 62 64 65 67 69 70

72 73 74 76 77 78

81 83 85 87 89

91 92 93 94 96 98 99



$$8 + \square = 10$$

$$\square + 6 = 10$$

$$2 + \square = 10$$

$$\square + 4 = 10$$

$$10 + \square = 10$$

$$\square + 5 = 10$$

$$0 + \square = 10$$

$$\square + 9 = 10$$

$$7 + \square = 10$$

$$\square + 5 = 10$$

$$3 + \square = 10$$

$$\square + 1 = 10$$

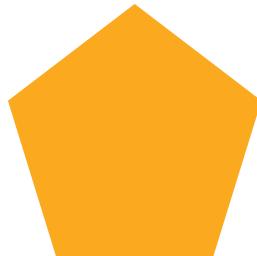
Nama : _____

Kelas : _____

Bangun Datar

Hitunglah banyak sudut, sisi, dan titik sudut bangun ruang berikut!

1.

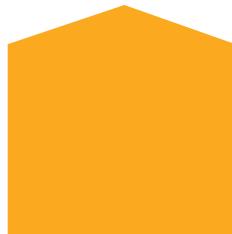


Banyak Sisi :

Banyak Sudut :

Banyak Titik Sudut :

2.



Banyak Sisi :

Banyak Sudut :

Banyak Titik Sudut :

3.

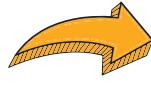
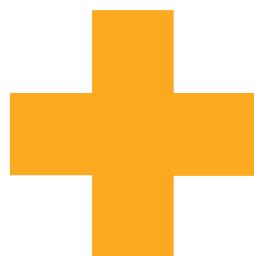


Banyak Sisi :

Banyak Sudut :

Banyak Titik Sudut :

4.

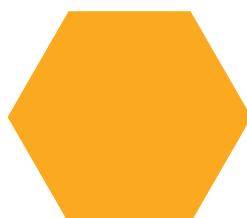


Banyak Sisi :

Banyak Sudut :

Banyak Titik Sudut :

5.



Banyak Sisi :

Banyak Sudut :

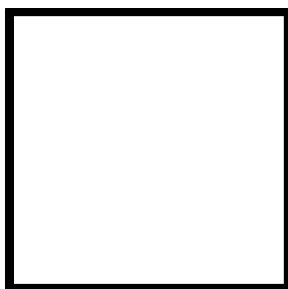
Banyak Titik Sudut :

Nama:

Kelas:

BANGUN DATAR

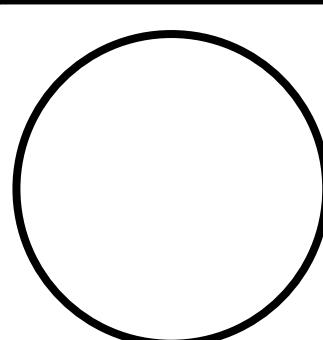
Berilah warna tiap bangun datar, kemudian tuliskan jumlah sisi dan sudutnya



PERSEGI

Sisi:

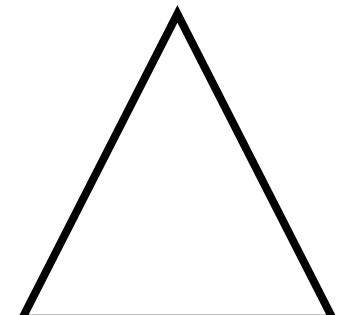
Sudut:



LINGKARAN

Sisi:

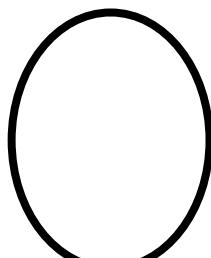
Sudut:



SEGITIGA

Sisi:

Sudut:



OVAL

Sisi:

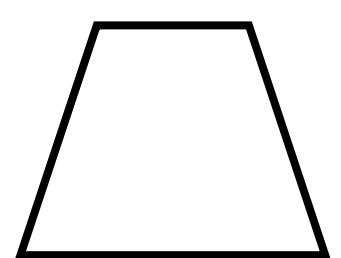
Sudut:



PERSEGI
PANJANG

Sisi:

Sudut:



TRAPESIUM

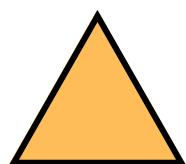
Sisi:

Sudut:

Nama:

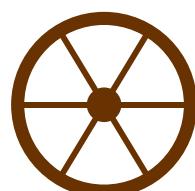
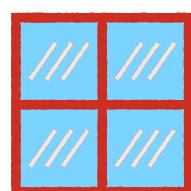
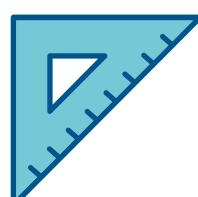
Kelas:

MENGENAL BANGUN DATAR



segitiga

Yuk lingkari gambar yang berbentuk segitiga:



Nama :

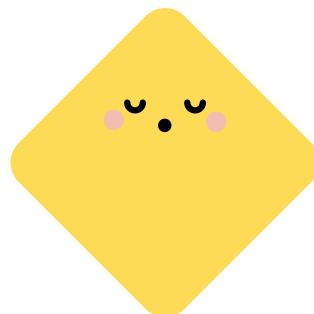
Kelas :

MENGHITUNG JUMLAH SUDUT

Hitung banyak sudut dari bangun di bawah ini, kemudian lingkari angka yang sesuai.



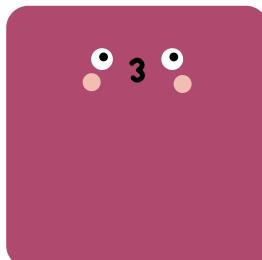
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- 3
- 4



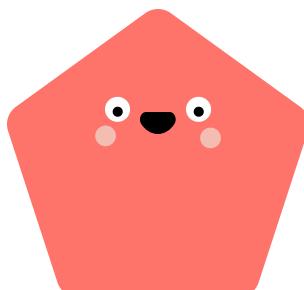
- 4
- 6
- 8



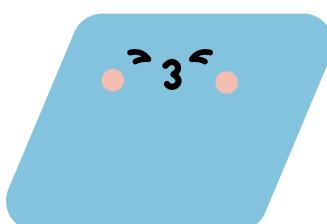
- 6
- 7
- 8



- 3
- 4
- 6



- 5
- 8
- 9



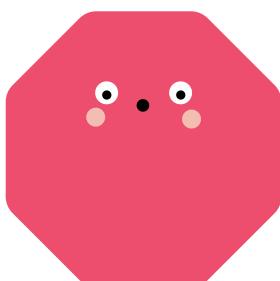
- 4
- 5
- 6



- 5
- 6
- 8



- 9
- 10
- 11



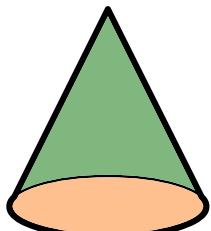
- 8
- 10
- 12

Nama:

Kelas:

Bangun Ruangku

Lingkarilah pada nama yang tepat untuk gambar di samping.



Kubus

Balok

Tabung

Prisma Segitiga

Kerucut



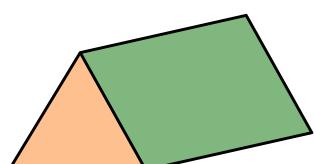
Kubus

Balok

Tabung

Prisma Segitiga

Kerucut



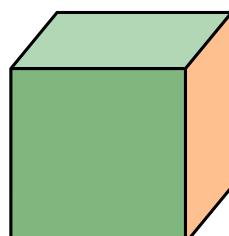
Kubus

Balok

Tabung

Prisma Segitiga

Kerucut



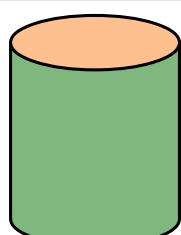
Kubus

Balok

Tabung

Prisma Segitiga

Kerucut



Kubus

Balok

Tabung

Prisma Segitiga

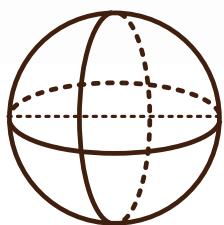
Kerucut

Nama :

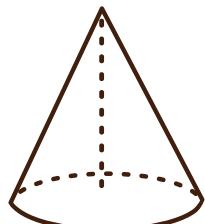
Kelas :

Bangun Ruang

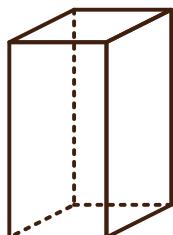
Pasangkan nama bangun yang sesuai dengan gambar yang diberikan.



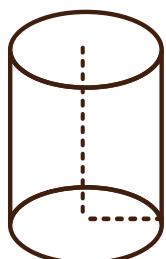
• Kerucut



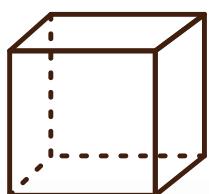
• Bola



• Kubus



• Balok



• Tabung

Nama : _____

Tgl : _____

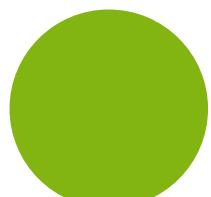
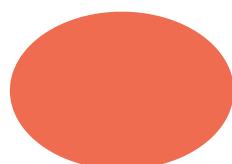
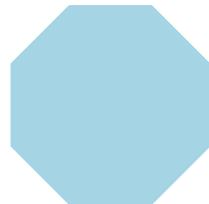
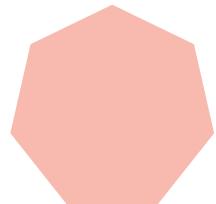
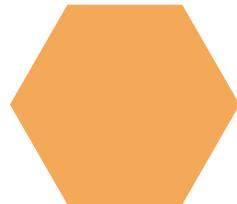
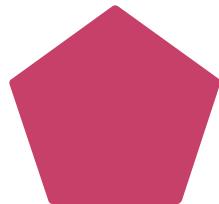
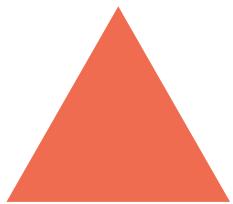
Bentuk Bangun Datar

LINGKARAN
OVAL
BINTANG

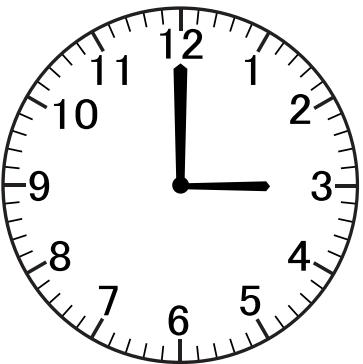
TRAPESIUM
PERSEGI PANJANG
SETENGAH LINGKARAN

PERSEGI
SEGITIGA
SEGI DELAPAN

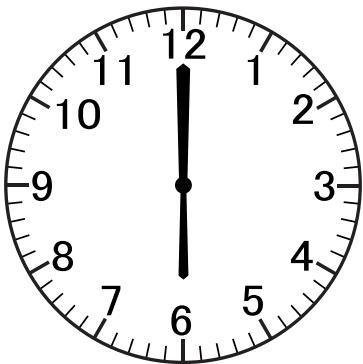
SEGI LIMA
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SEGI ENAM



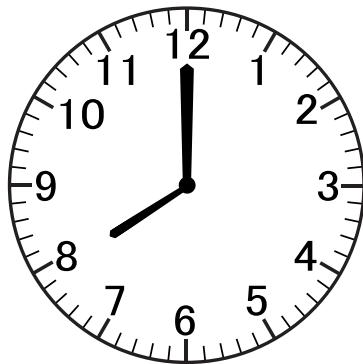
JAM BERAPA?



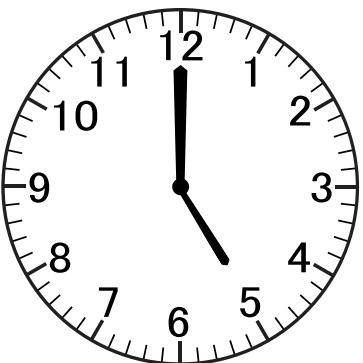
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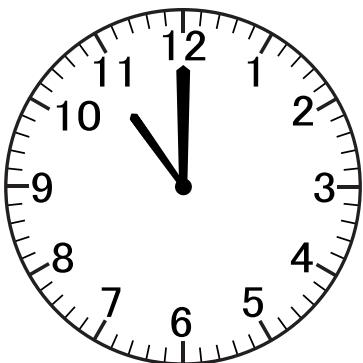
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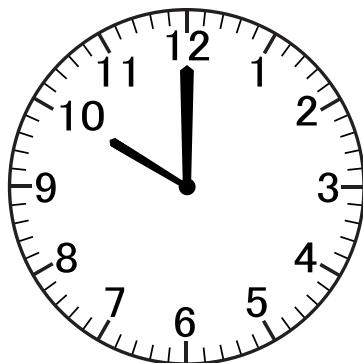
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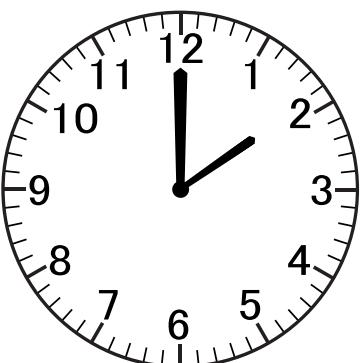
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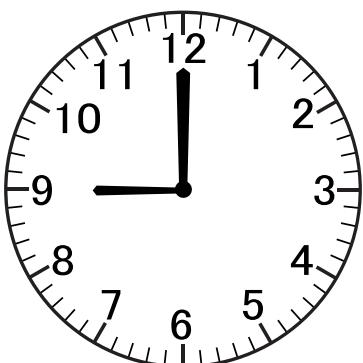
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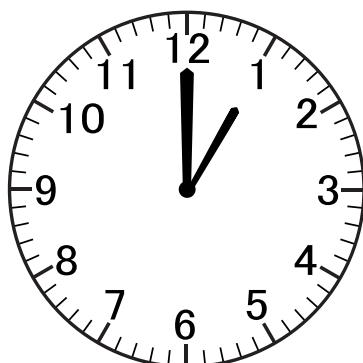
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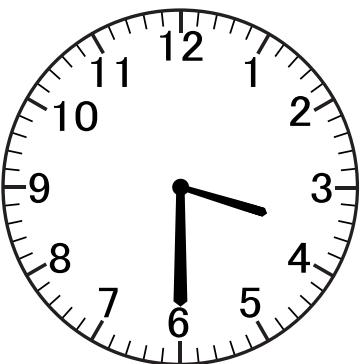


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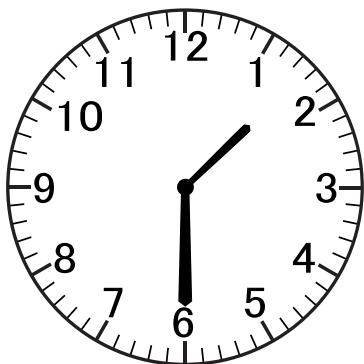


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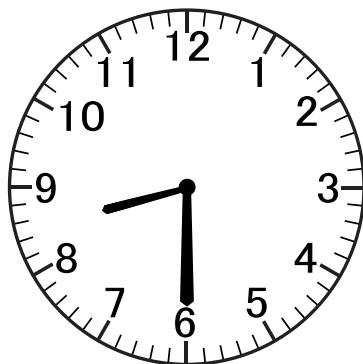
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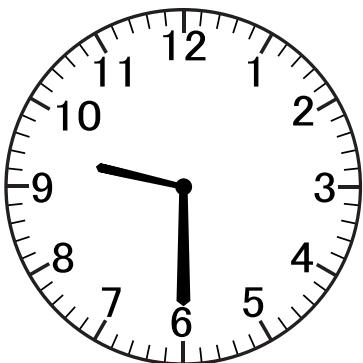
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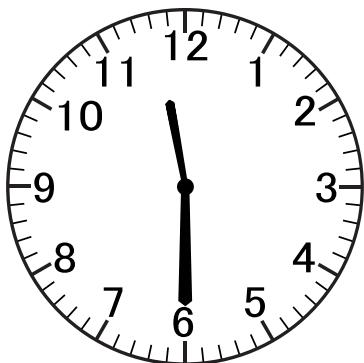
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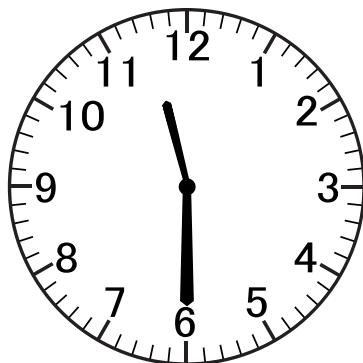
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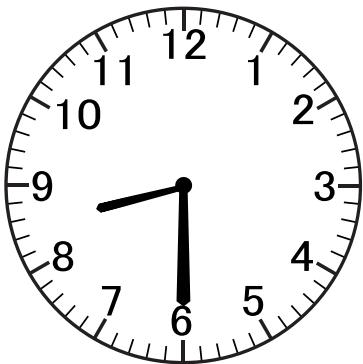
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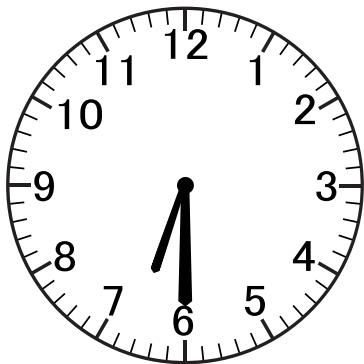
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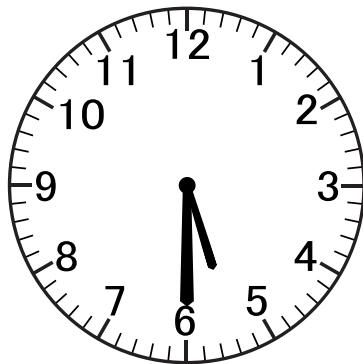
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: : :



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: : :

MENTAL MATH

PENJUMLAHAN DAN PENGURANGAN

Nama : _____ Tgl : _____

$13 - 7 =$

$12 + 5 =$

$13 + 9 =$

$21 - 2 =$

$12 + 13 =$

$22 - 7 =$

$16 - 11 =$

$11 + 9 =$

$16 + 8 =$

$10 - 7 =$

$3 + 18 =$

$15 - 6 =$

$15 - 9 =$

$23 + 15 =$

$12 + 19 =$

$27 - 11 =$

$7 + 15 =$

$22 - 5 =$

$13 - 8 =$

$31 + 4 =$

$23 + 4 =$

$21 - 11 =$

$15 + 7 =$

$11 - 7 =$

$25 - 19 =$

$32 + 7 =$

$22 + 9 =$

$12 - 7 =$

$13 + 9 =$

$22 - 4 =$

$23 - 8 =$

$3 + 26 =$

$23 + 6 =$

$21 - 10 =$

$5 + 19 =$

$12 - 8 =$

$10 - 3 =$

$5 + 15 =$

$11 + 7 =$



Matematika mudah sekali

Nama :

