



SKILL COUNT

Nama :

Kelas :

UNTUK JENJANG
KLS I-6 SD

MENENTUKAN STAGE ?
PRE TEST

TINGKAT KEMAMPUAN
SKILL
COUNT I-12

10 KALI
PERTEMUAN

PENDAFTARAN & INFORMASI

BANGLI | Jln. Muhamad Hatta (LC. Subak Aya) ☎ 0366 5502359

KLUNGKUNG | Jln. Kresna, Semarapura Klod Kangin ☎ 0366 5551599

BIAYA : RP 150 RIBU

TAHAP & MATERI COUNT SKILL

COUNT SKILL 1

NO	STAGE	MATERI
1	STAGE 1	BILANGAN 1 SAMPAI 5
2	STAGE 2	PENJUMLAHAN 1 - 5
3	STAGE 3	PENGURANGAN 1 - 5
4	STAGE 4	BERHITUNG 6 - 10
5	STAGE 5	PENJUMLAHAN 6 - 10
6	STAGE 6	PENGURANGAN 6 - 10
7	STAGE 7	BILANGAN 11 - 20
8	STAGE 8	MEMBANDINGKAN BILANGAN
9	STAGE 9	PENJUMLAHAN 11 - 20
10	STAGE 10	PENGURANGAN 11 - 20
11	STAGE 11	WAKTU (JAM ANALOG)

COUNT SKILL 2

NO	STAGE	MATERI
1	STAGE 1	BERHITUNG 1 - 100
2	STAGE 2	PENJUMLAHAN 1 - 99
3	STAGE 3	PENGURANGAN 1 - 100
4	STAGE 4	LEBIH DARI, KURANG DARI
5	STAGE 5	PENJUMLAHAN DENGAN MENYIMPAN
6	STAGE 6	PENJUMLAHAN 2 ANGKA DENGAN MENYIMPAN
7	STAGE 7	PENGURANGAN KURANG DARI 20
8	STAGE 8	PENGURANGAN 2 ANGKA DENGAN MEMINJAM
9	STAGE 9	PERMAINAN KELUARGA ANGKA
10	STAGE 10	LATIHAN PENGURANGAN
11	STAGE 11	BANGUN DATAR SEDERHANA
12	STAGE 12	LATIHAN SOAL

COUNT SKILL 3

NO	STAGE	MATERI
1	STAGE 1	BERHITUNG 1 - 500
2	STAGE 2	MENGURUTKAN BILANGAN
3	STAGE 3	BILANGAN GANJIL
4	STAGE 4	BILANGAN GENAP
5	STAGE 5	BILANGAN LONCAT 3
6	STAGE 6	PENJUMLAHAN 1 - 500
7	STAGE 7	PENJUMLAHAN 3 ANGKA
8	STAGE 8	PENGURANGAN 3 ANGKA
9	STAGE 9	PERMAINAN KELUARGA ANGKA
10	STAGE 10	NILAI BILANGAN (PENJUMLAHAN & PENGURANGAN 2 ANGKA)
11	STAGE 11	PENGURANGAN 3 ANGKA (MEMINJAM)
12	STAGE 12	WAKTU
13	STAGE 13	PENJUMLAHAN WAKTU
14	STAGE 14	SATUAN PANJANG
15	STAGE 15	SATUAN BERAT
16	STAGE 16	SOAL CERITA

COUNT SKILL 4

NO	STAGE	MATERI
1	STAGE 1	PENJUMLAHAN BERULANG
2	STAGE 2	PERKALIAN 1 - 100 (LIHAT TABEL)
3	STAGE 3	PERKALIAN 1 - 100 (TANPA MELIHAT TABEL)
4	STAGE 4	PEMBAGIAN 1 - 100 (LIHAT TABEL)
5	STAGE 5	PEMBAGIAN 1 - 100 (TANPA MELIHAT TABEL)
6	STAGE 6	OPERASI HITUNG CAMPURAN
7	STAGE 7	BANGUN RUANG SEDERHANA
8	STAGE 8	PEMANTAPAN SOAL CERITA
9	STAGE 9	LATIHAN SOAL

COUNT SKILL 5

NO	STAGE	MATERI
1	STAGE 1	GARIS BILANGAN
2	STAGE 2	LEBIH DARI, KURANG DARI
3	STAGE 3	BILANGAN LONCAT
4	STAGE 4	PENJUMLAHAN DALAM OTAK KITA
5	STAGE 5	PENJUMLAHAN 2 ANGKA
6	STAGE 6	PENJUMLAHAN 3 ANGKA
7	STAGE 7	PENGURANGAN DALAM OTAK KITA
8	STAGE 8	KELUARGA ANGKA
9	STAGE 9	PENGURANGAN 2 ANGKA (TANPA & MEMINJAM)
10	STAGE 10	PENGURANGAN 3 ANGKA (MEMINJAM)
11	STAGE 11	PERKALIAN
12	STAGE 12	METODE PERKALIAN OTAK
13	STAGE 13	PEMBAGIAN
14	STAGE 14	PEMBAGIAN DENGAN SISA
15	STAGE 15	PEMBAGIAN BERSUSUN
16	STAGE 16	OPERASI HITUNG (PENUMLAHAN & PENGURANGAN)
17	STAGE 17	OPERASI HITUNG (PERKALIAN & PEMBAGIAN)
18	STAGE 18	UANG

COUNT SKILL 6

NO	STAGE	MATERI
1	STAGE 1	SATUAN BERAT
2	STAGE 2	SATUAN PANJANG
3	STAGE 3	SATUAN WAKTU
4	STAGE 4	PECAHAN SEDERHANA
5	STAGE 5	MEMBANDINGAN PECAHAN SEDERHANA
6	STAGE 6	OPERASI HITUNG PECAHAN SEDERHANA
7	STAGE 7	SUDUT
8	STAGE 8	SIFAT - SIFAT BANGUN DATAR
9	STAGE 9	KELILING DAN LUAS BANGUN DATAR
10	STAGE 10	SOAL CERITA

COUNT SKILL 7

NO	STAGE	MATERI
1	STAGE 1	PEMBAGIAN DAN PERKALIAN BILANGAN 5 DAN 25
2	STAGE 2	SIFAT KOMUTATIF, ASOSIATIF & DISTRIBUTIF
3	STAGE 3	OPERASI HITUNG CAMPURAN
4	STAGE 4	OPERASI HITUNG BILANGAN RIBUAN
5	STAGE 5	MEMBANDINGKAN BILANGAN RIBUAN
6	STAGE 6	URUTAN BILANGAN
7	STAGE 7	PEMBAGIAN BERSISA
8	STAGE 8	ANGKA TAKSIRAN
9	STAGE 9	PERKALIAN DENGAN BANYAK ANGKA NOL
10	STAGE 10	OPERASI HITUNG ANGKA TAKSIRAN
11	STAGE 11	PEMBAGIAN DENGAN ANGKA 2, 3 DAN 5
12	STAGE 12	FAKTOR BILANGAN
13	STAGE 13	BILANGAN PRIMA
14	STAGE 14	KPK DAN FPB
15	STAGE 15	BESAR SUDUT
16	STAGE 16	SATUAN WAKTU
17	STAGE 17	PENJUMLAHAN WAKTU
18	STAGE 18	SATUAN PANJANG
19	STAGE 19	SATUAN BERAT
20	STAGE 20	SATUAN KUANTITAS
21	STAGE 21	SEGITIGA DAN JAJAR GENJANG

COUNT SKILL 8

NO	STAGE	MATERI
1	STAGE 1	OPERASI BILANGAN BULAT (NEGATIF & POSITIF)
2	STAGE 2	PERKALIAN
3	STAGE 3	PEMBAGIAN
4	STAGE 4	PECAHAN SEDERHANA
5	STAGE 5	MEMBANDINGKAN DUA PECAHAN
6	STAGE 6	MENYEDERHANAKAN PECAHAN
7	STAGE 7	PECAHAN CAMPURAN
8	STAGE 8	PENJUMLAHAN PECAHAN
9	STAGE 9	PENGURANGAN PECAHAN
10	STAGE 10	ANGKA ROMAWI

COUNT SKILL 9

NO	STAGE	MATERI
1	STAGE 1	KOMUTATIF, ASOSIATIF, DISTRIBUTIF
2	STAGE 2	OPERASI HITUNG CAMPURAN
3	STAGE 3	FAKTOR BILANGAN
4	STAGE 4	PEMBAGIAN
5	STAGE 5	KPK DAN FPB
6	STAGE 6	OPERASI BILANGAN BULAT (POSITIF & NEGATIF)
7	STAGE 7	PERKALIAN & PEMBAGIAN (POSITIF & NEGATIF)
8	STAGE 8	KUADRAT DAN AKAR
9	STAGE 9	MENENTUKAN AKAR
10	STAGE 10	SATUAN WAKTU
11	STAGE 11	PENJUMLAHAN WAKTU
12	STAGE 12	BESAR SUDUT
13	STAGE 13	JARAK (SATUAN PANJANG)
14	STAGE 14	KECEPATAN

COUNT SKILL 10

NO	STAGE	MATERI
1	STAGE 1	PERKALIAN
2	STAGE 2	PEMBAGIAN
3	STAGE 3	PEMBAGIAN DENGAN SISA
4	STAGE 4	PEMBAGIAN BERSUSUN
5	STAGE 5	PEMBAGIAN DESIMAL
6	STAGE 6	PROSENTASE
7	STAGE 7	PECAHAN CAMPURAN
8	STAGE 8	PENJUMLAHAN PECAHAN CAMPURAN
9	STAGE 9	PENGURANGAN PECAHAN CAMPURAN
10	STAGE 10	PENJUMLAHAN & PENGURANGAN DESIMAL
11	STAGE 11	JUMLAH & KURANG BERBAGAI JENIS PECAHAN
12	STAGE 12	PERKALIAN PECAHAN
13	STAGE 13	PEMBAGIAN PECAHAN
14	STAGE 14	TEKNIK MENCORET
15	STAGE 15	PERKALIAN DESIMAL
16	STAGE 16	PEMBAGIAN DESIMAL
17	STAGE 17	PERBANDINGAN
18	STAGE 18	SKALA
19	STAGE 19	BANGUN DATAR
20	STAGE 20	BANGUN RUANG
21	STAGE 21	KESEBANGUNAN
22	STAGE 22	SIMETRI LIPAT & PUTAR

COUNT SKILL 11

NO	STAGE	MATERI
1	STAGE 1	KOMUTATIF, ASOSIATIF, DISTRIBUTIF
2	STAGE 2	OPERASI HITUNG CAMPURAN
3	STAGE 3	PERKALIAN
4	STAGE 4	PEMBAGIAN
5	STAGE 5	KPK DAN FPB
6	STAGE 6	PANGKAT 3 DAN AKAR PANGKAT 3
7	STAGE 7	SATUAN VOLUME
8	STAGE 8	DEBIT
9	STAGE 9	BANGUN DATAR & BANGUN RUANG
10	STAGE 10	PENYAJIAN DATA
11	STAGE 11	SOAL CERITA

COUNT SKILL 12

NO	STAGE	MATERI
1	STAGE 1	PERKALIAN
2	STAGE 2	PEMBAGIAN
3	STAGE 3	PENJUMLAHAN PECAHAN CAMPURAN
4	STAGE 4	PENGURANGAN PECAHAN CAMPURAN
5	STAGE 5	PENJUMLAHAN & PENGURANGAN DESIMAL
6	STAGE 6	PENJUMLAHAN & PENGURANGAN BERBAGAI JENIS PECAHAN
7	STAGE 7	PERKALIAN PECAHAN
8	STAGE 8	PEMBAGIAN PECAHAN
9	STAGE 9	TEKNIK MENCORET
10	STAGE 10	PERKALIAN DESIMAL
11	STAGE 11	PEMBAGIAN DESIMAL
12	STAGE 12	PERBANDINGAN
13	STAGE 13	SKALA
14	STAGE 14	KOORDINAT KARTESIUS
15	STAGE 15	PENGOLAHAN DATA (DATA TUNGGAL)
16	STAGE 16	PENGOLAHAN DATA (DATA MAJEMUK)
17	STAGE 17	SOAL CERITA

Skill Learning Concept
Pembelajaran Berbasis Ketrampilan Konsep

Skill Count 1

PERTEMUAN 1
BILANGAN 1 SAMPAI 5
TAHAP 1

1 = satu

2 = dua

3 = tiga

4 = empat

5 = lima

Tuliskan lagi nama-nama bilangan berikut

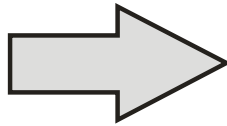
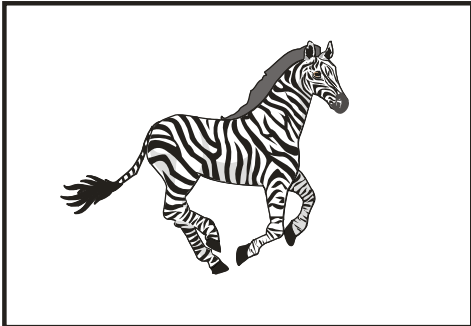
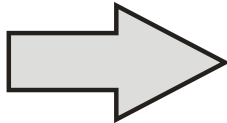
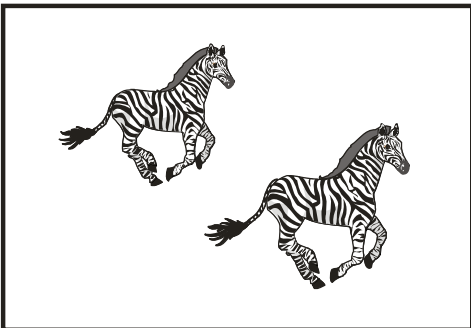
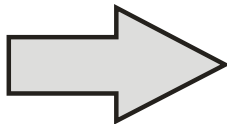
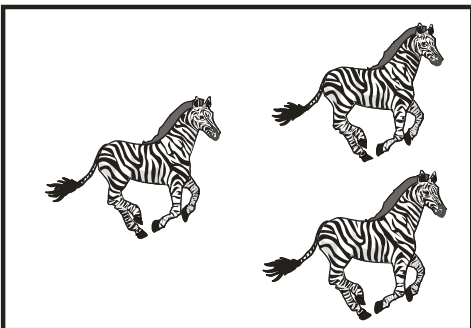
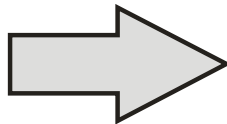
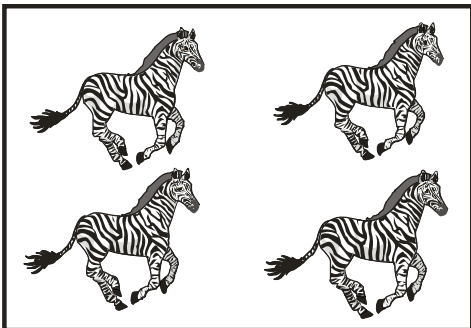
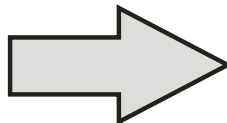
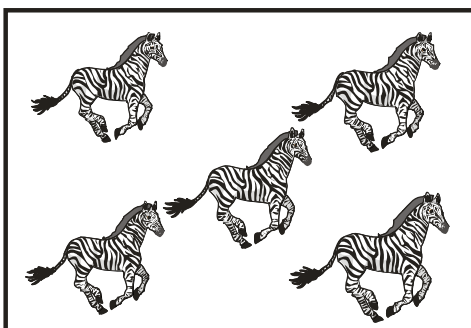
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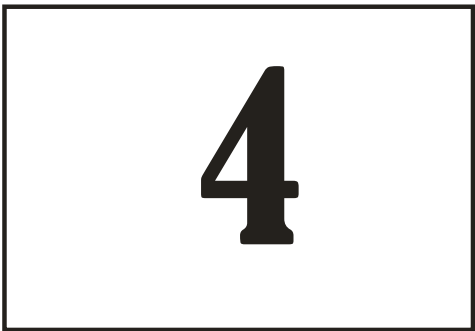
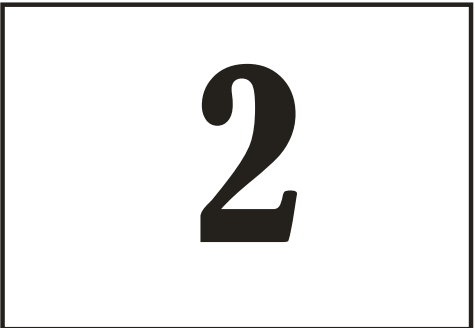
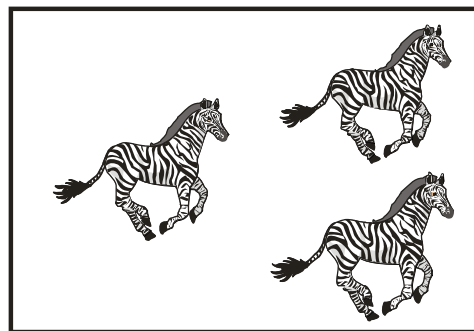
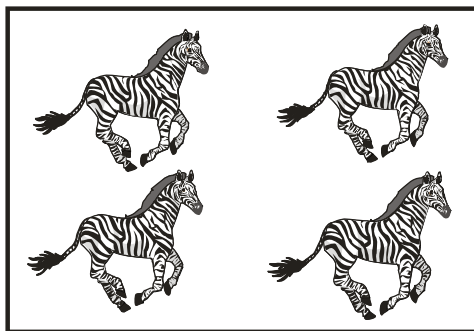
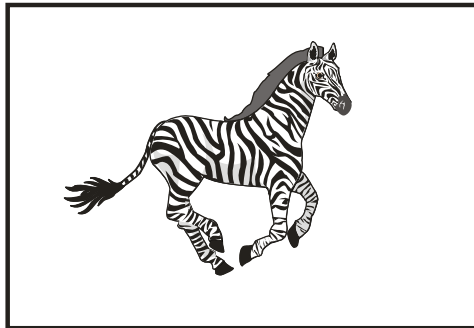
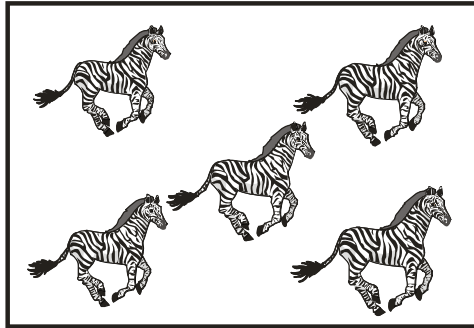
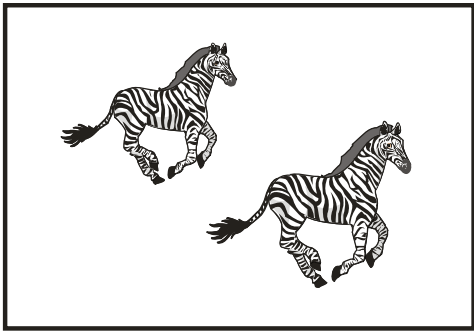
2 = dua

3 = tiga

4 = empat

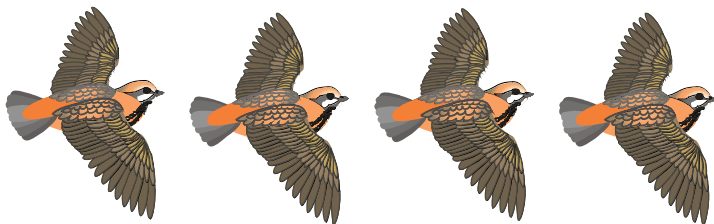
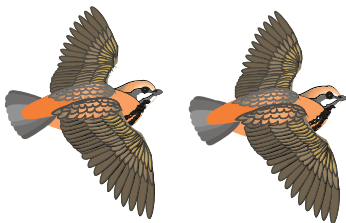
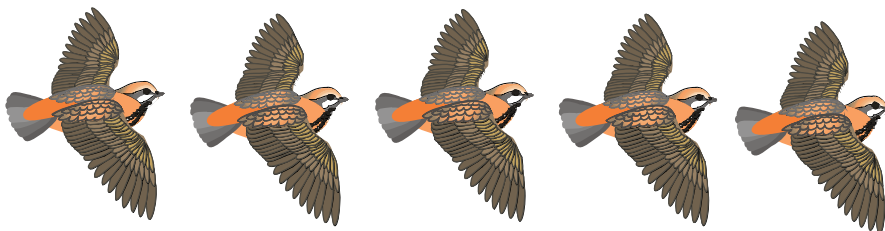
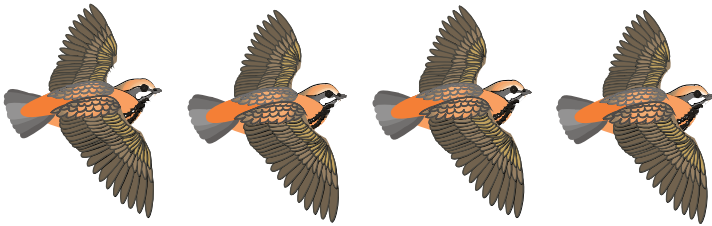
5 = lima

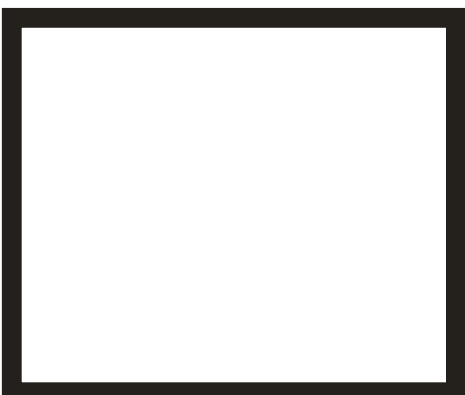
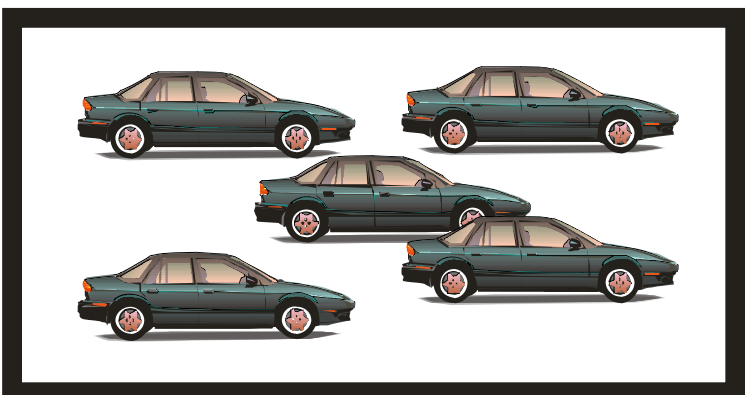
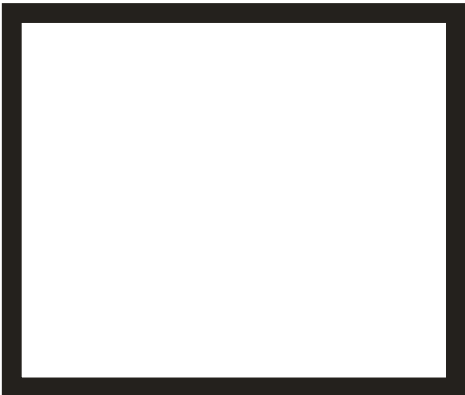
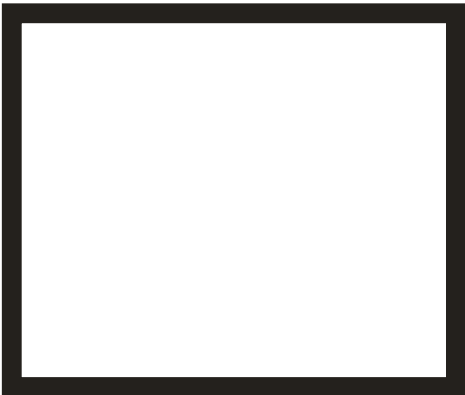
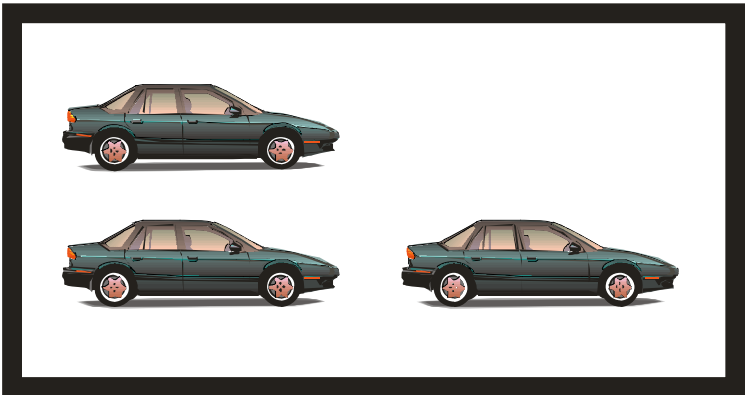
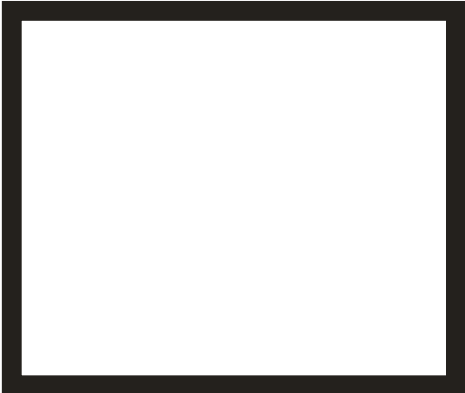
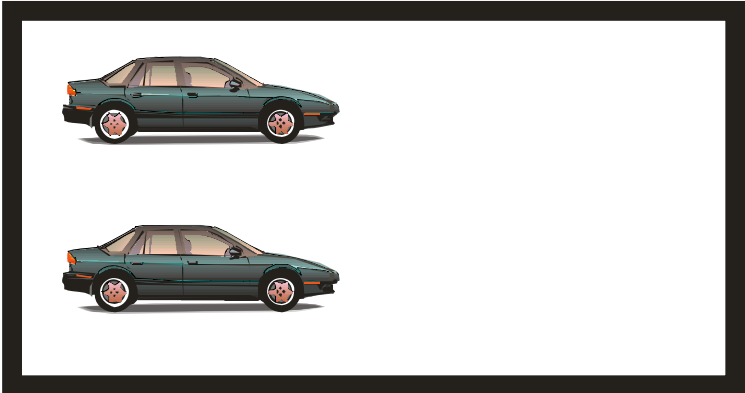
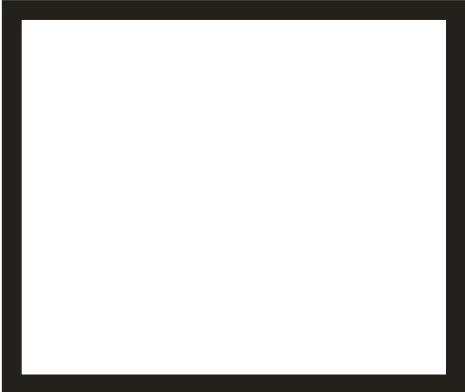
BILANGAN 1 SAMPAI 5
TAHAP 2**1****2****3****4****5**

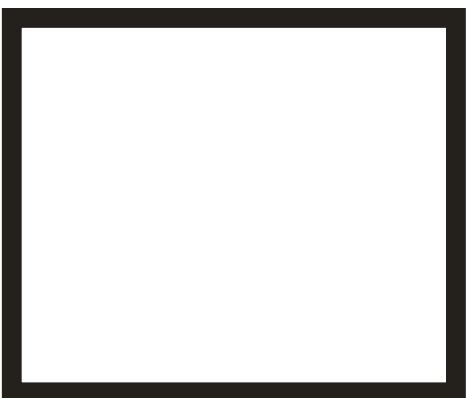
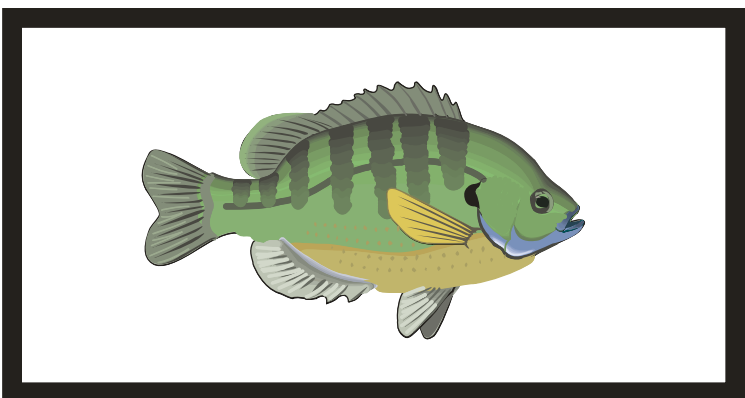
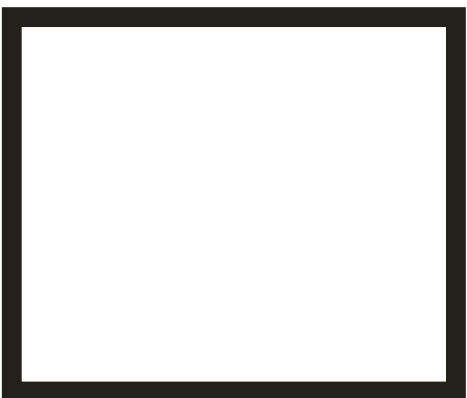
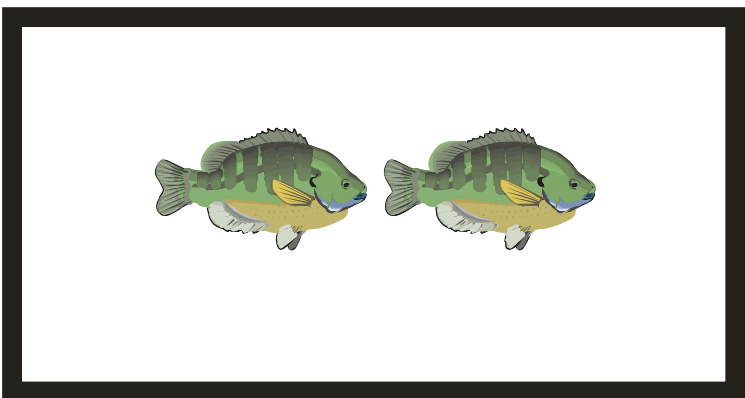
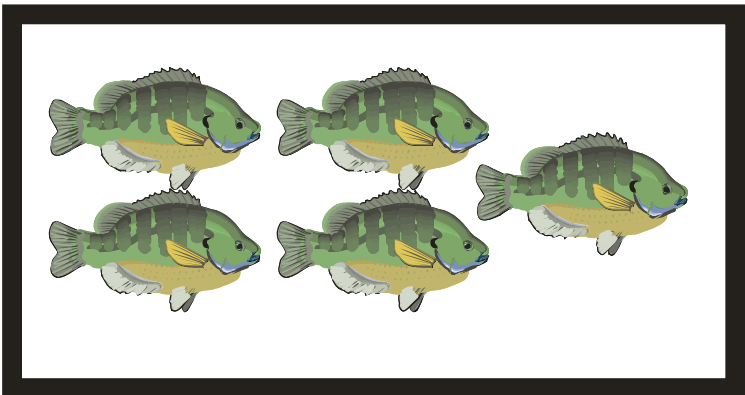
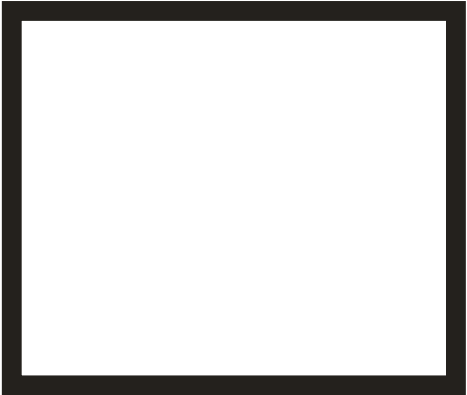
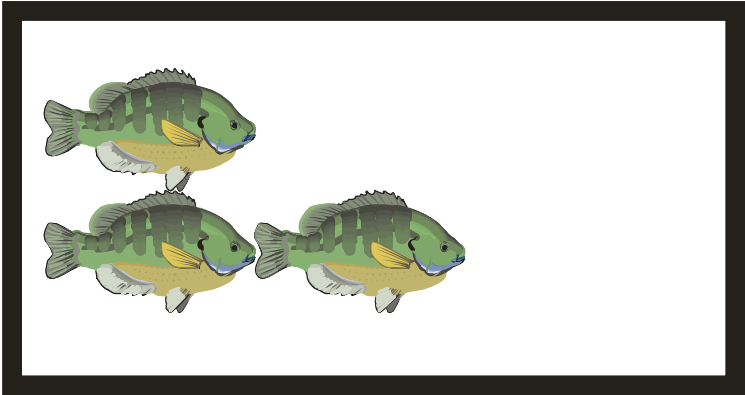
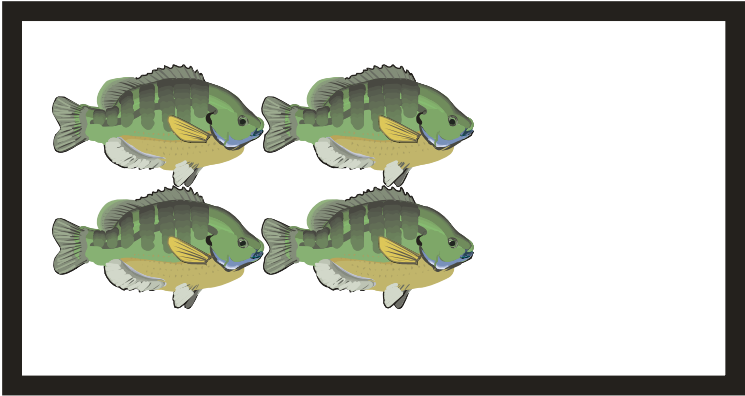


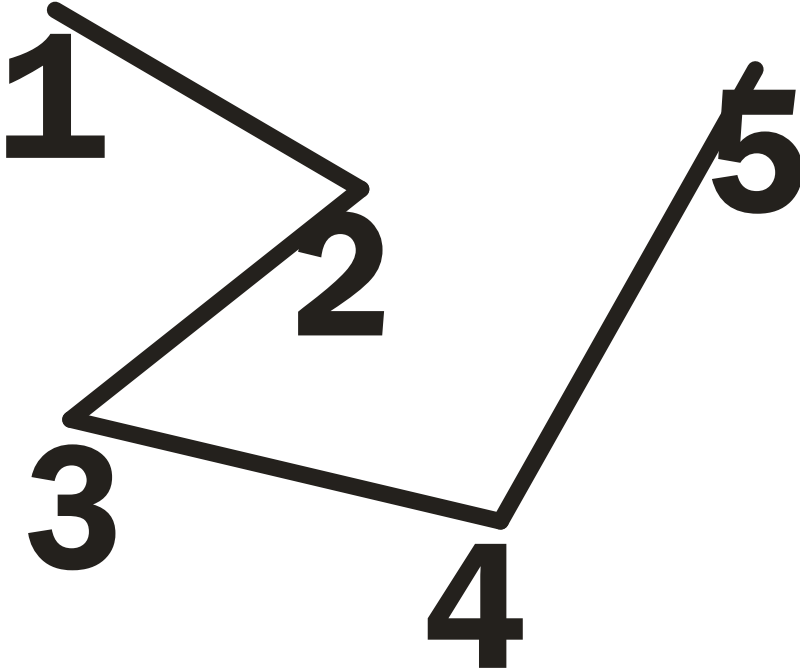
BILANGAN 1 SAMPAI 5
TAHAP 3**Isilah Kotak dengan jumlah Burung**

1







BILANGAN 1 SAMPAI 5
TAHAP 4**Mengurutkan bilangan****Contoh :****1****3****4****5****2**

1

5

2

4

3

1

5

2

3

4

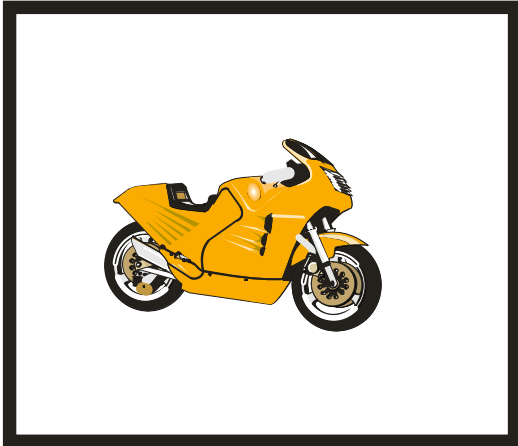
PERTEMUAN 2
BILANGAN 1 SAMPAI 5
TAHAP 5

Tuliskan kembali angka 1 - 5 berikut mengikuti garis putus-putus berikut.

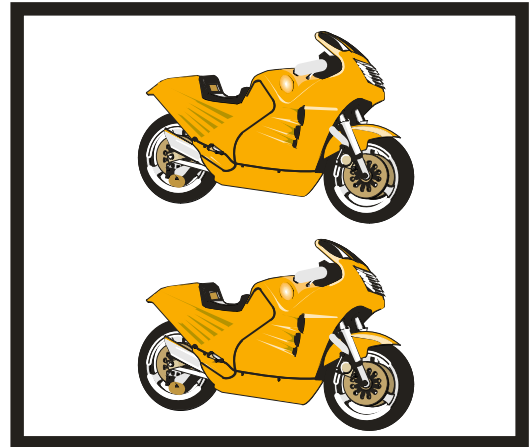
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1	2	3	4	5
1	2	3	4	5
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BILANGAN 1 SAMPAI 5
TAHAP 6
MANAKAH YANG LEBIH BANYAK

MANAKAH YANG LEBIH BANYAK ?



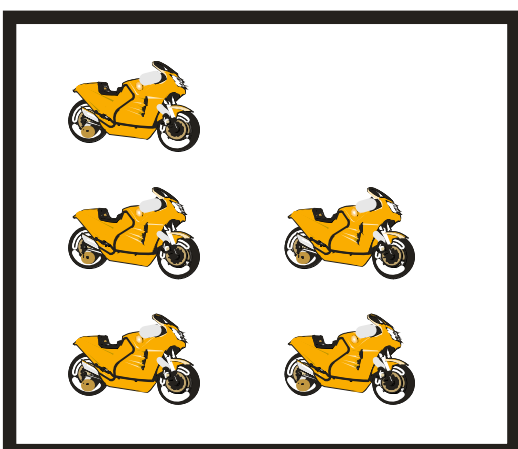
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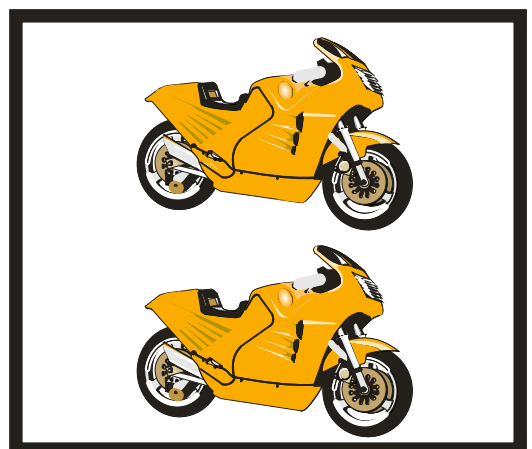
2

2 motor lebih banyak dari pada 1 motor

MANAKAH YANG LEBIH BANYAK ?

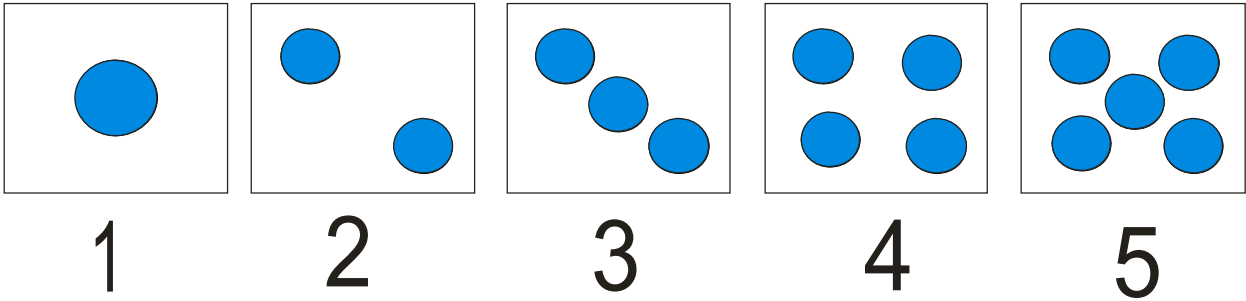


5



2

5 motor lebih banyak dari pada 2 motor



Manakah yang lebih banyak

5 dan 4

5 lebih banyak dari pada 4

3 dan 2

..... lebih banyak dari pada

2 dan 4

..... lebih banyak dari pada

5 dan 2

..... lebih banyak dari pada

3 dan 4

..... lebih banyak dari pada

2 dan 1

..... lebih banyak dari pada

1 dan 3

..... lebih banyak dari pada

4 dan 2

..... lebih banyak dari pada

3 dan 1

..... lebih banyak dari pada

2 dan 3

..... lebih banyak dari pada

3 dan 4

..... lebih banyak dari pada

3 dan 5

..... lebih banyak dari pada

2 dan 5

..... lebih banyak dari pada

PENJUMLAHAN 1 - 5

Konsep :



1	+	1	=	2
---	---	---	---	---



2	+	3	=	5
---	---	---	---	---



	+		=	
--	---	--	---	--



	+		=	
--	---	--	---	--



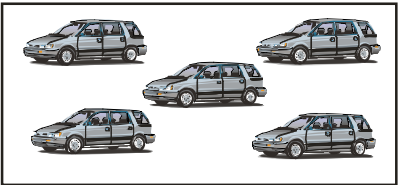
	+		=	
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+



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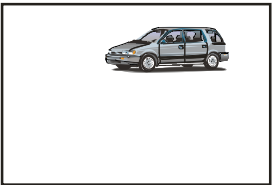


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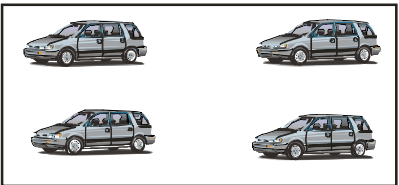
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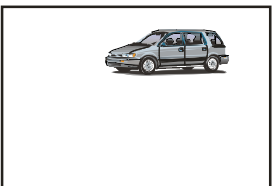


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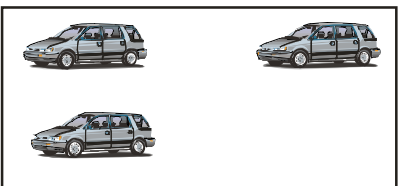
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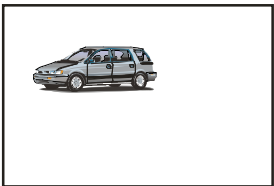


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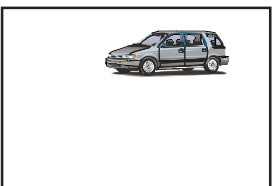


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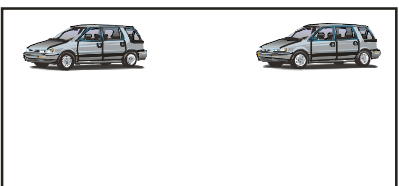
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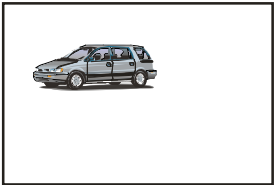


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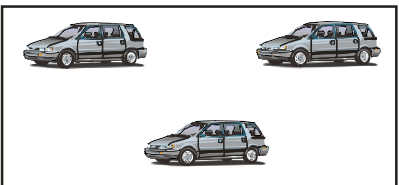
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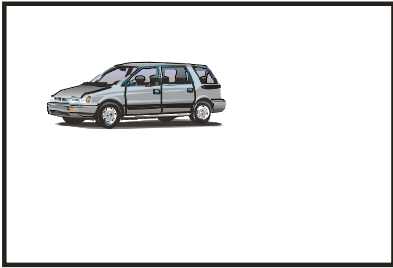


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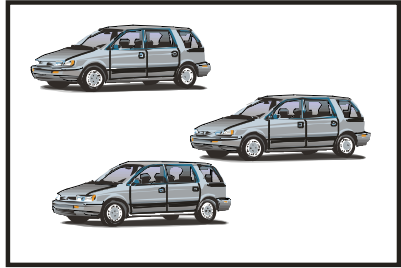
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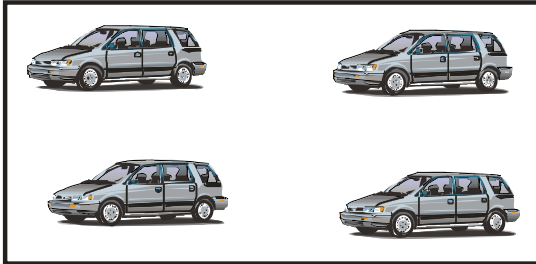
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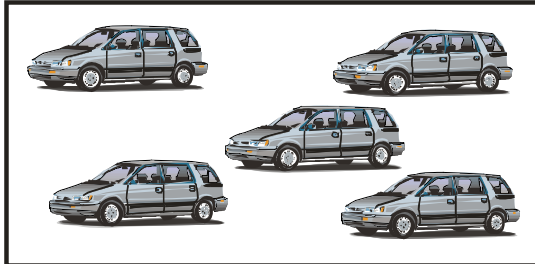
2



3



4



5

$$1 + 1 = \dots$$

$$2 + 1 = \dots$$

$$1 + 1 = \dots$$

$$2 + 2 = \dots$$

$$4 + 1 = \dots$$

$$3 + 2 = \dots$$

$$1 + 3 = \dots$$

$$2 + 3 = \dots$$

$$2 + 2 = \dots$$

$$2 + 3 = \dots$$

$$1 + 4 = \dots$$

$$2 + 1 = \dots$$

$$2 + 1 = \dots$$

$$3 + 1 = \dots$$

$$2 + 3 = \dots$$

$$2 + 2 = \dots$$

$$3 + 2 = \dots$$

$$1 + 3 = \dots$$

$$1 + 3 = \dots$$

$$2 + 2 = \dots$$

$$2 + 3 = \dots$$

$$3 + 2 = \dots$$

$$2 + 1 = \dots$$

$$2 + 2 = \dots$$

$$1 + 2 = \dots$$

$$2 + 2 = \dots$$

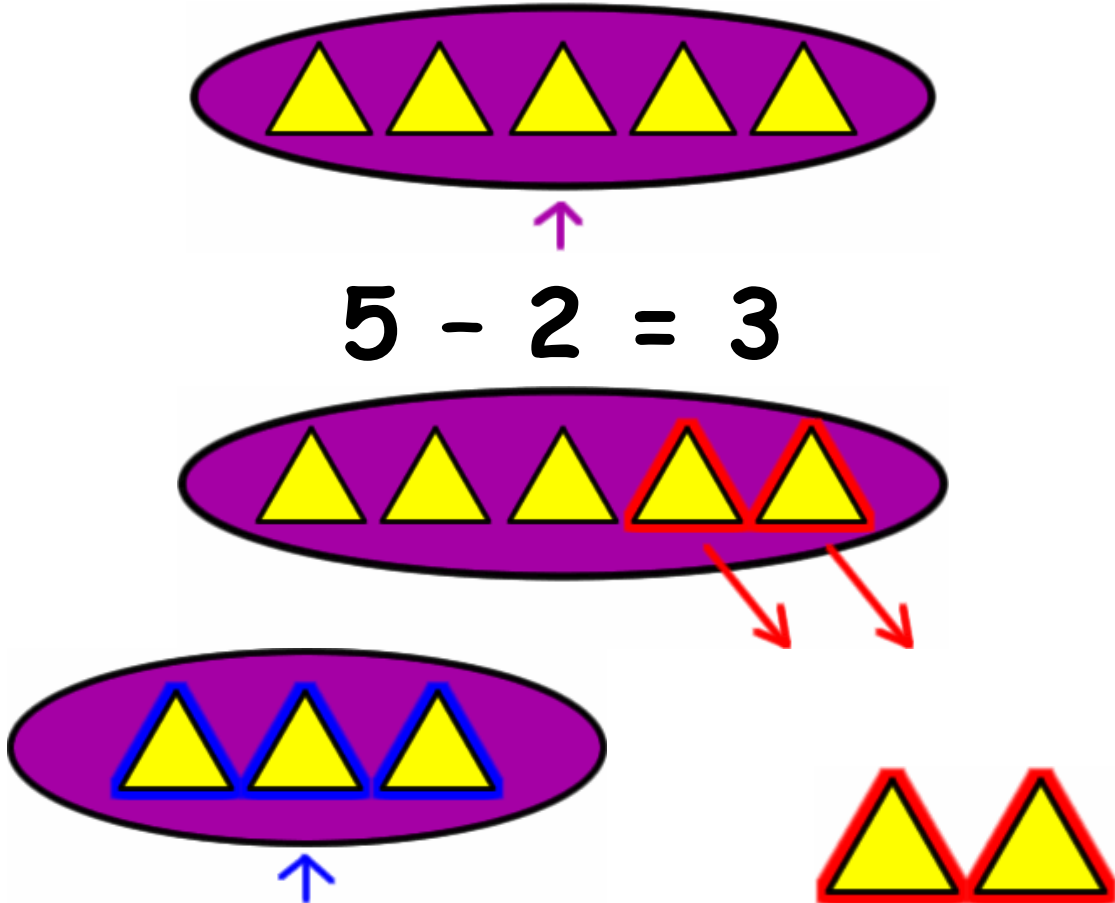
$$2 + 3 = \dots$$

$$2 + 1 = \dots$$

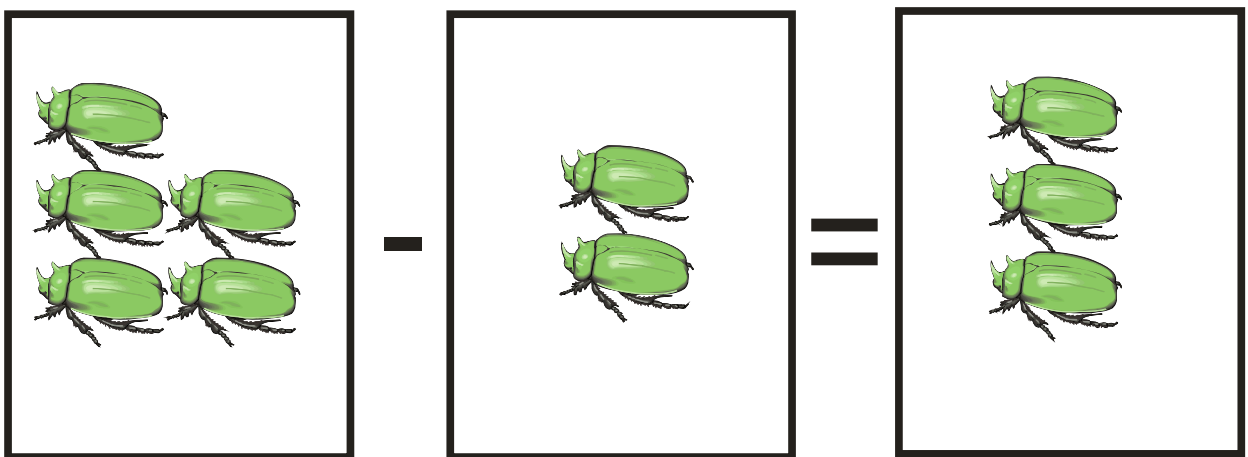
$$1 + 1 = \dots$$

$$2 + 1 = \dots$$

PERTEMUAN 3
PENGURANGAN 1 SAMPAI 5
5 buah segitiga



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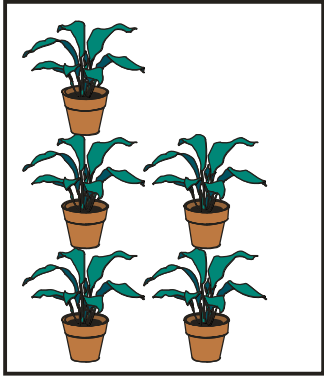


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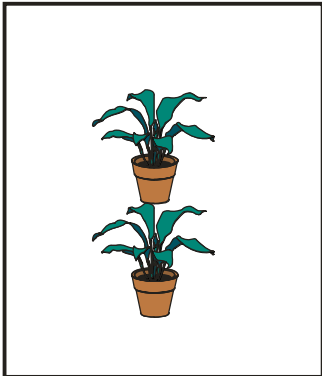
2

3

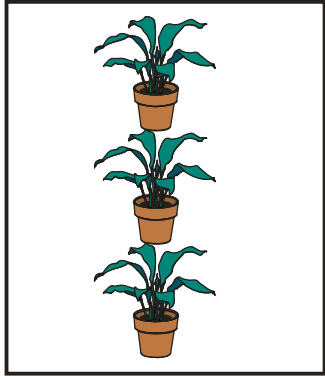
$$5 - 2 = 3$$



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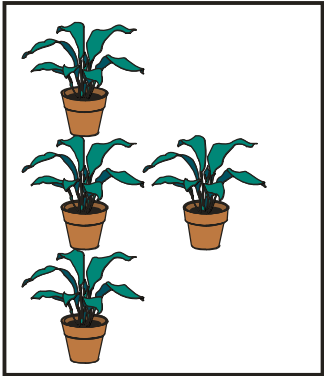


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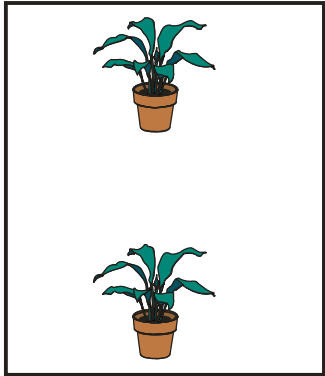
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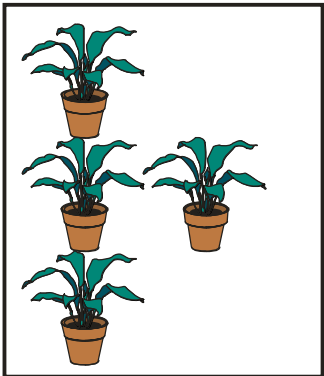


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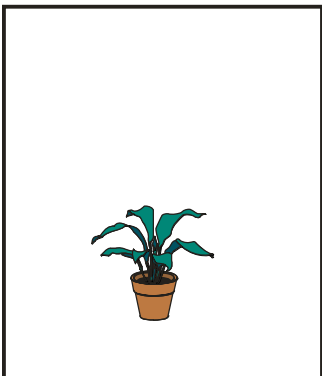


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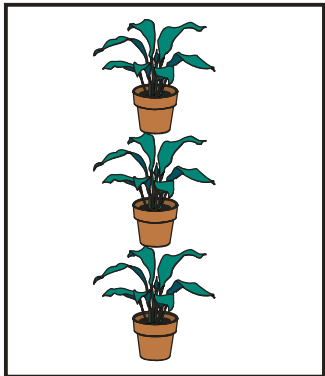
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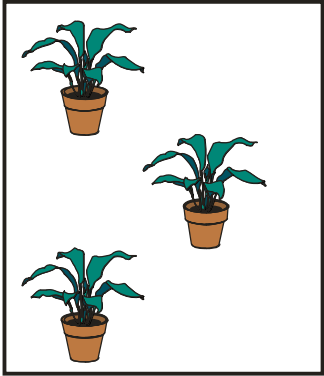


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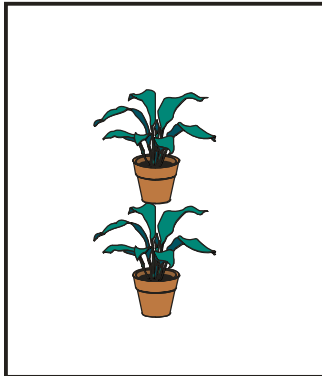
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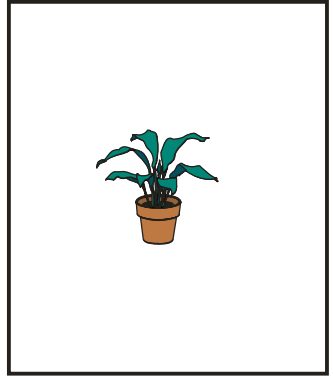
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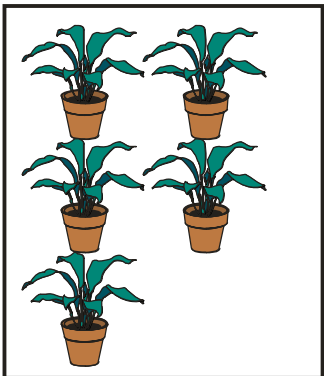
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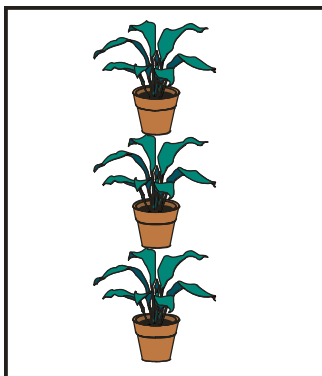
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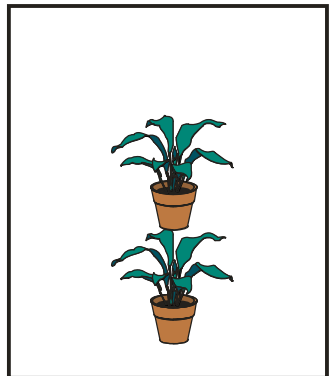
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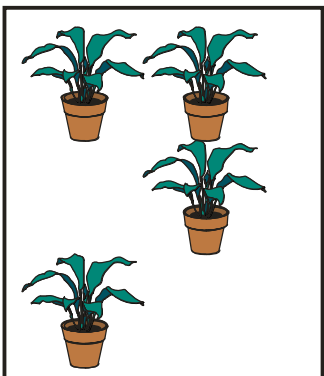
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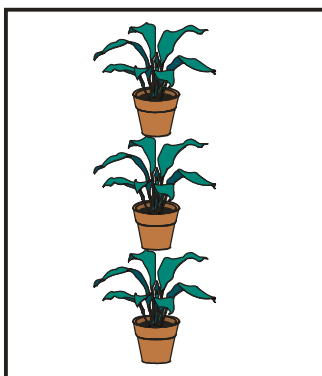
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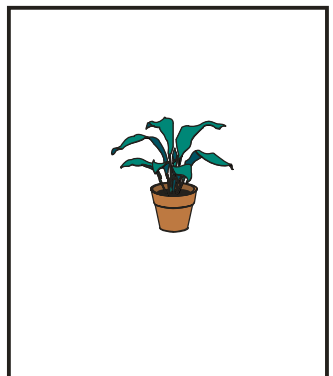
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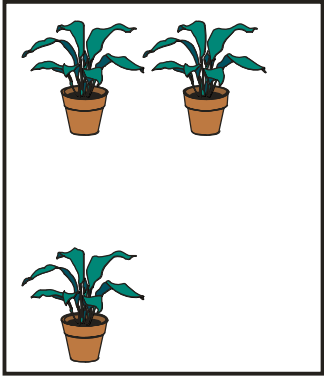
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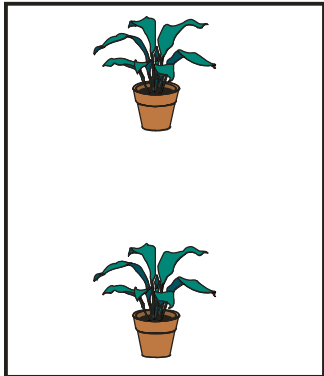


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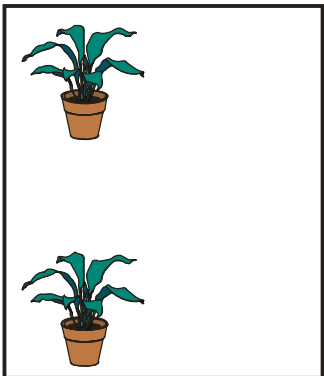


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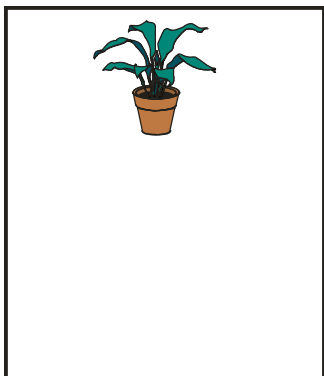
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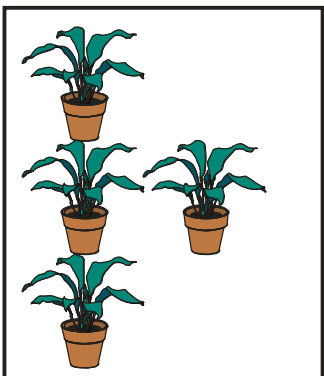


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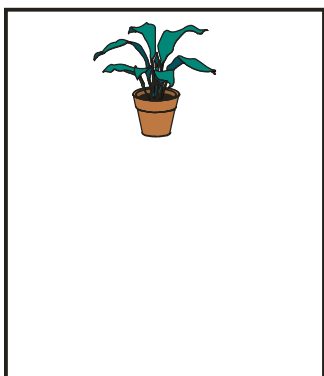
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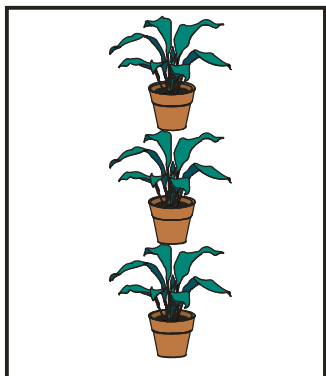
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PENGURANGAN 1 SAMPAI 5

$$5 - 1 = \dots\dots\dots$$

$$4 - 1 = \dots\dots\dots$$

$$3 - 1 = \dots\dots\dots$$

$$2 - 1 = \dots\dots\dots$$

$$5 - 2 = \dots\dots\dots$$

$$4 - 2 = \dots\dots\dots$$

$$3 - 2 = \dots\dots\dots$$

$$5 - 3 = \dots\dots\dots$$

$$4 - 3 = \dots\dots\dots$$

$$5 - 4 = \dots\dots\dots$$

$$2 - 1 = \dots\dots\dots$$

$$4 - 2 = \dots\dots\dots$$

$$5 - 3 = \dots\dots\dots$$

$$4 - 3 = \dots\dots\dots$$

$$5 - 2 = \dots\dots\dots$$

$3 - 2 = \dots\dots\dots$

$5 - 2 = \dots\dots\dots$

$5 - 4 = \dots\dots\dots$

$5 - 1 = \dots\dots\dots$

$4 - 1 = \dots\dots\dots$

$4 - 3 = \dots\dots\dots$

$4 - 2 = \dots\dots\dots$

$3 - 2 = \dots\dots\dots$

$5 - 1 = \dots\dots\dots$

$4 - 1 = \dots\dots\dots$

$4 - 2 = \dots\dots\dots$

$3 - 2 = \dots\dots\dots$

$5 - 3 = \dots\dots\dots$

$4 - 3 = \dots\dots\dots$

$5 - 4 = \dots\dots\dots$

PERTEMUAN 4