

RAHASIA

PEMERIKSA: \_\_\_\_\_ IDRT : \_\_\_\_\_  
PEWAWANCARA: \_\_\_\_\_

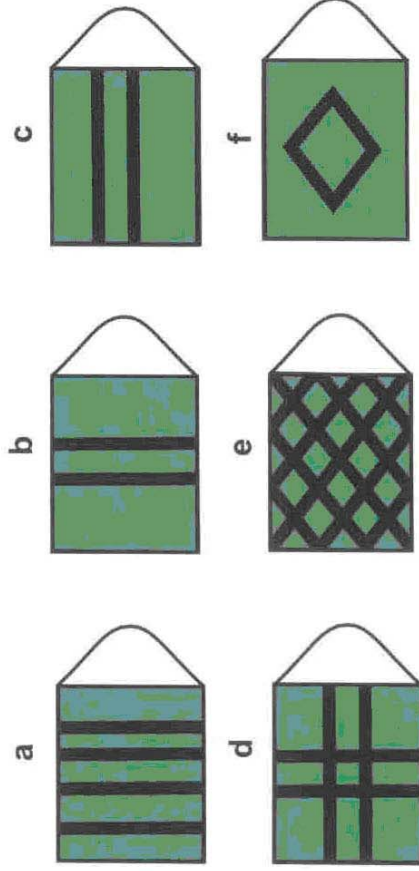
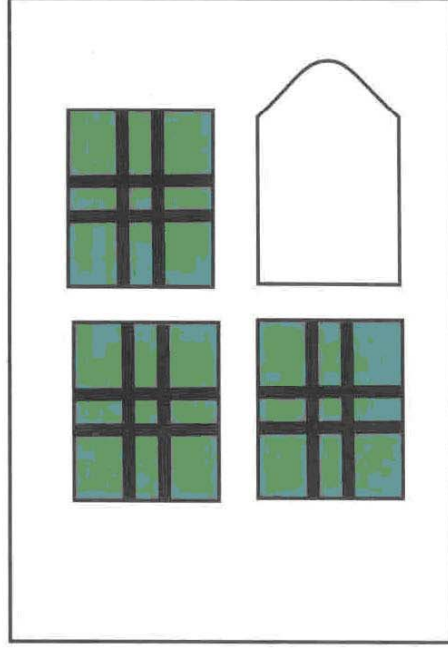
## SURVAI ASPEK KEHIDUPAN RUMAH TANGGA INDONESIA 2007

### PENGUKURAN PERKEMBANGAN LOGIKA (EK1)

NO. URUT ART

COV1. NAMA RESPONDEN: \_\_\_\_\_  
COV3. Umur Responden : \_\_\_\_\_ Tahun  
COV5. Jenis Kelamin : 1. Laki-laki  
3. Perempuan  
COV7. Umur 7-14 tahun.....1  
Responden EK1 tahun 2000 (AR01=1).....2

EK0



WAWANCARA	
TANGGAL: ____/____/____ TANGGAL/BULAN/TAHUN	JAM MULAI: ____/____ JAM/MENIT
JAM BERAKHIR: ____/____ JAM/MENIT	

C3. Hasil pengukuran:

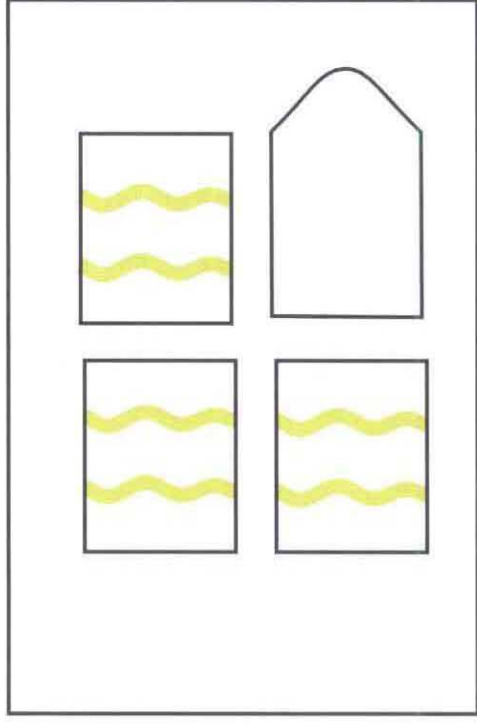
1. Selesai
2. Tidak Lengkap
3. Tidak menjawab

Kode C3:

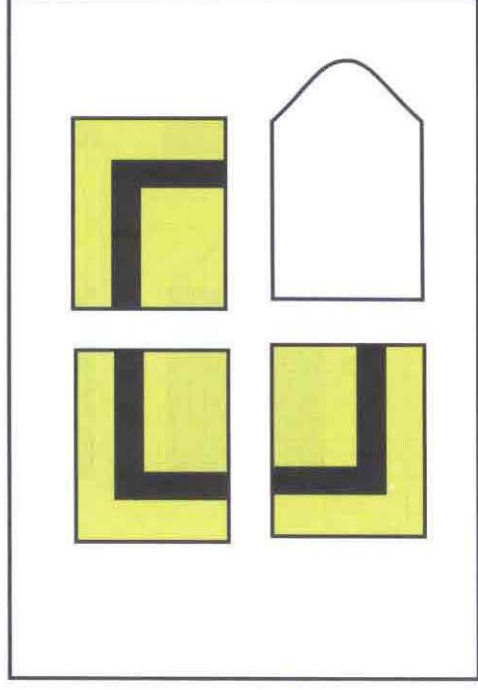
1. Menolak
2. Tidak bisa baca
3. Kemampuan logika rendah
4. Tidak cukup waktu
5. Orang dewasa dijawab oleh proksi
6. Lainnya \_\_\_\_\_
7. Tidak dapat dihubungi

CATAN PEWAWANCARA:  
CARA MENJAWAB: LINGKARILAH PILIHAN  
YANG TEPAT CONTOH

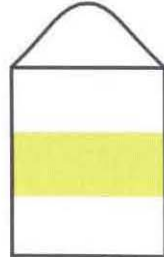
EK1



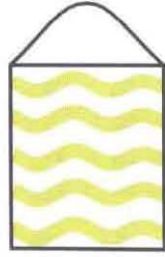
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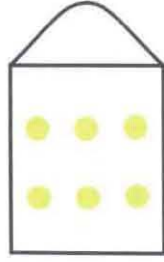
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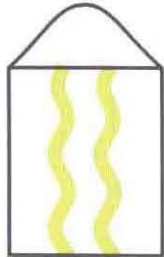
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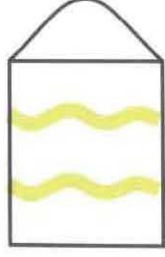
c



d



e



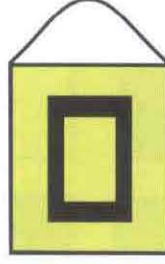
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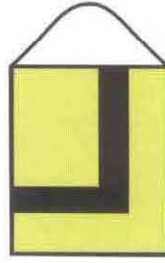
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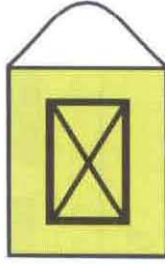
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d



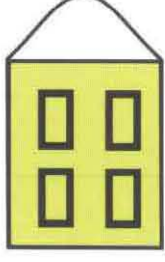
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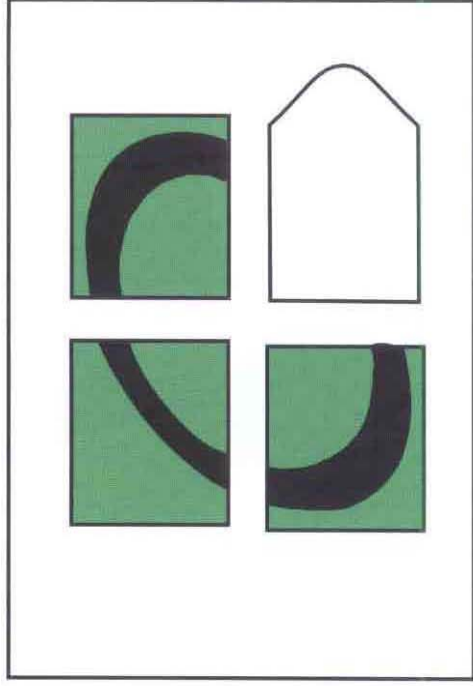
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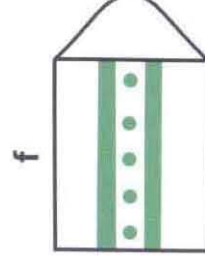
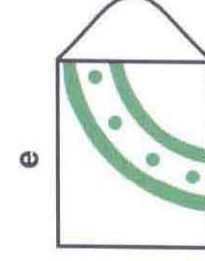
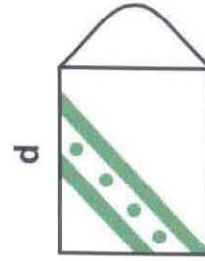
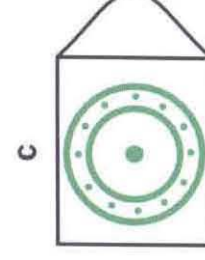
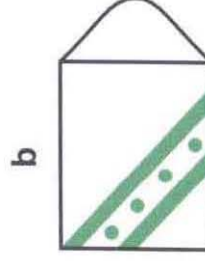
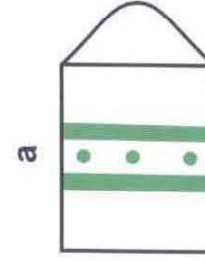
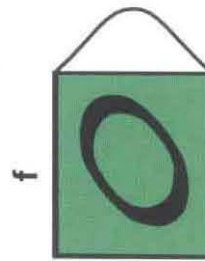
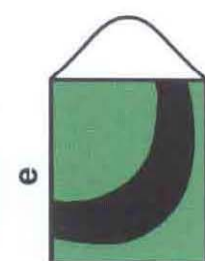
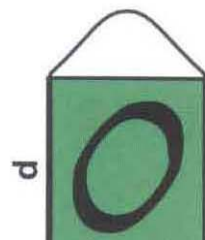
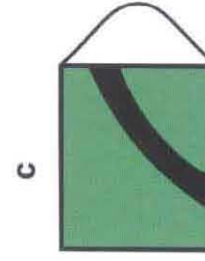
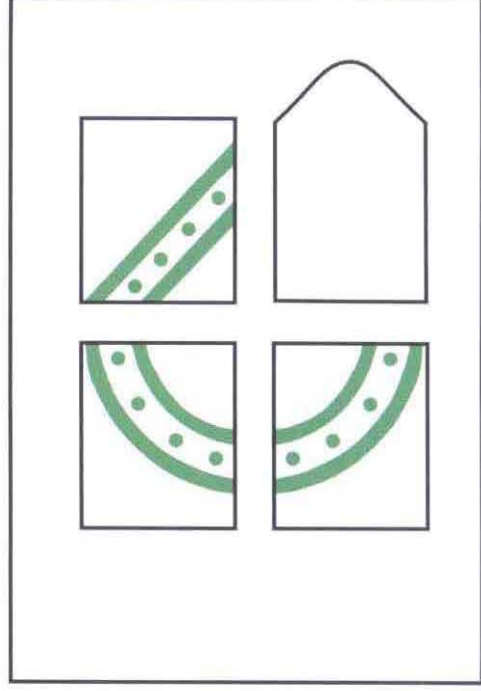
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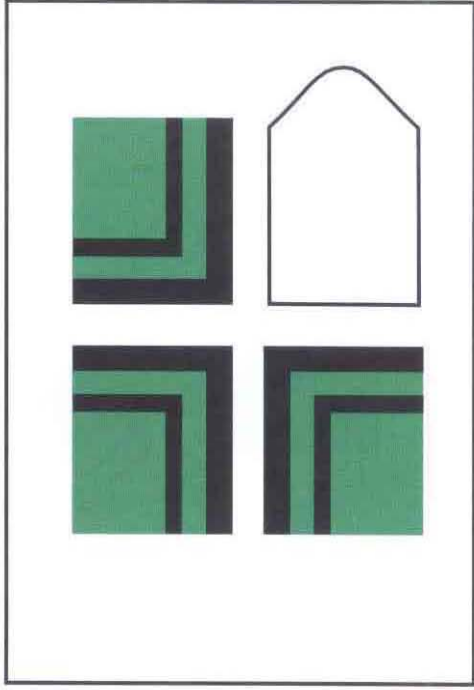
EK3



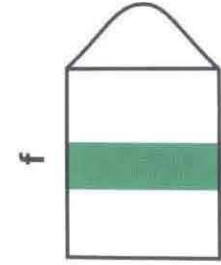
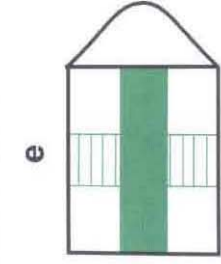
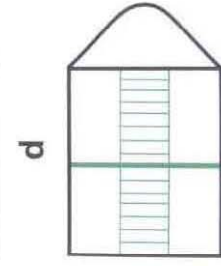
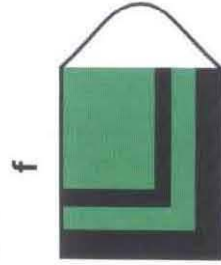
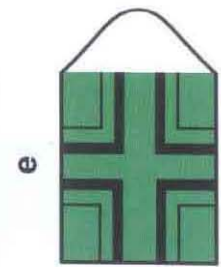
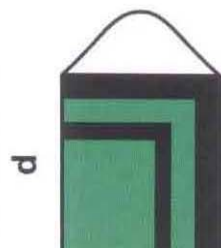
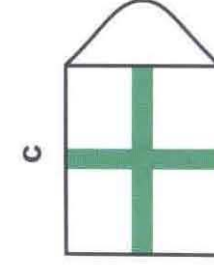
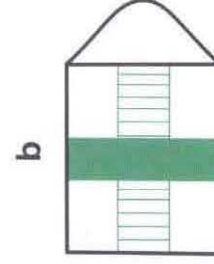
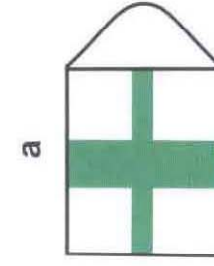
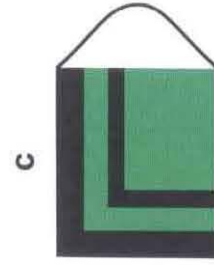
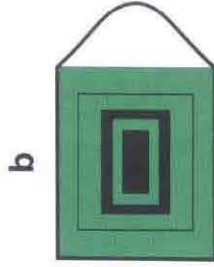
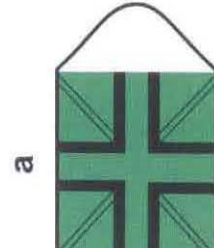
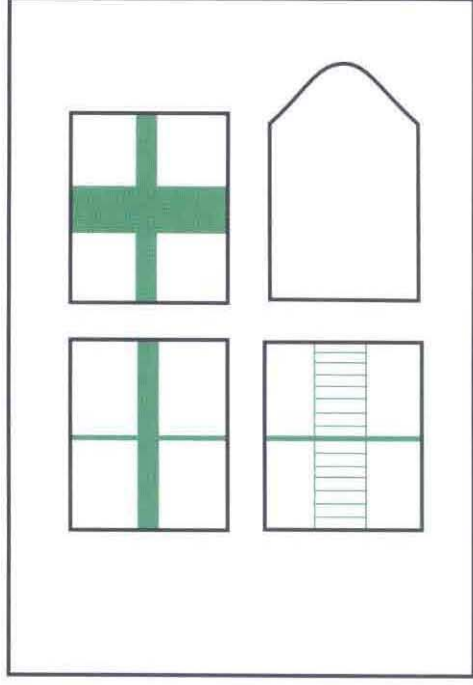
EK4



EK5

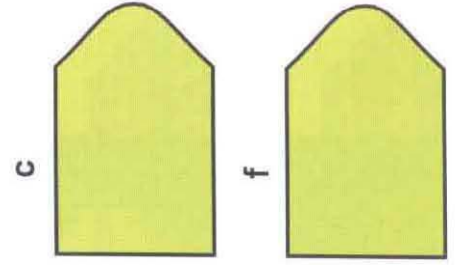
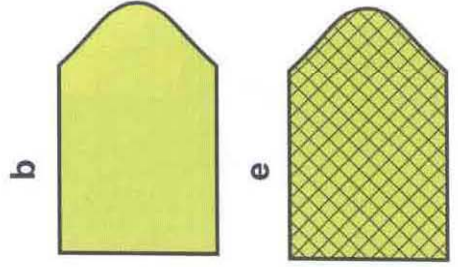
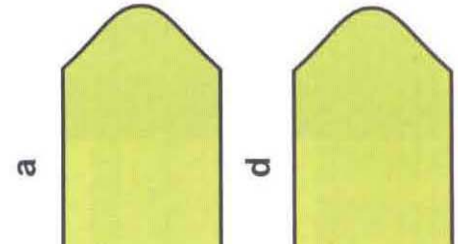
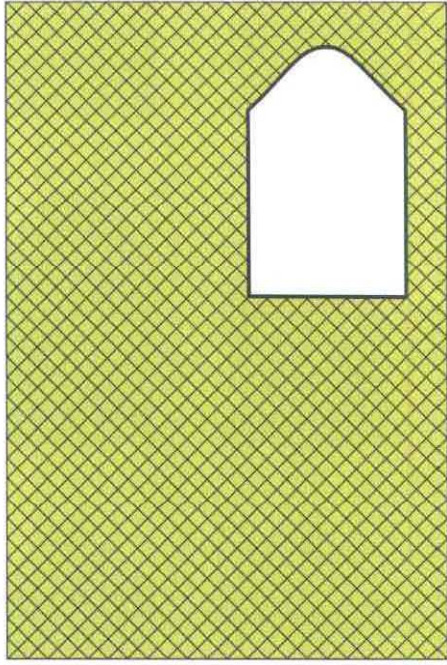


EK6

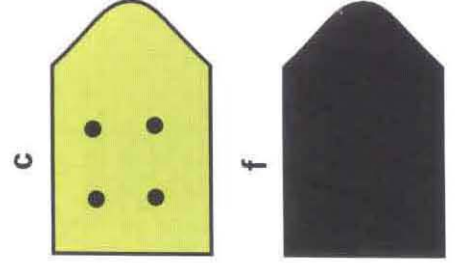
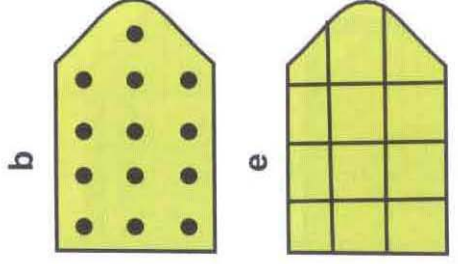
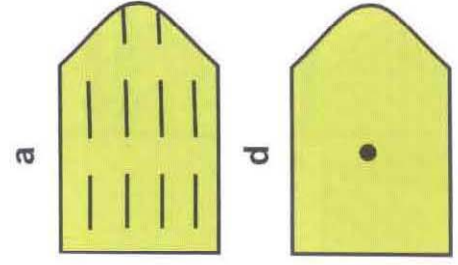
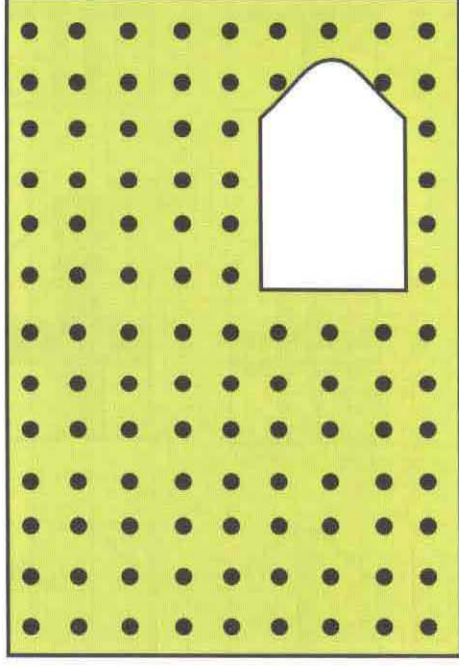




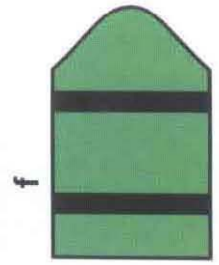
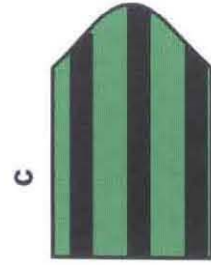
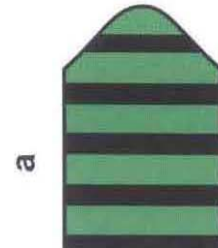
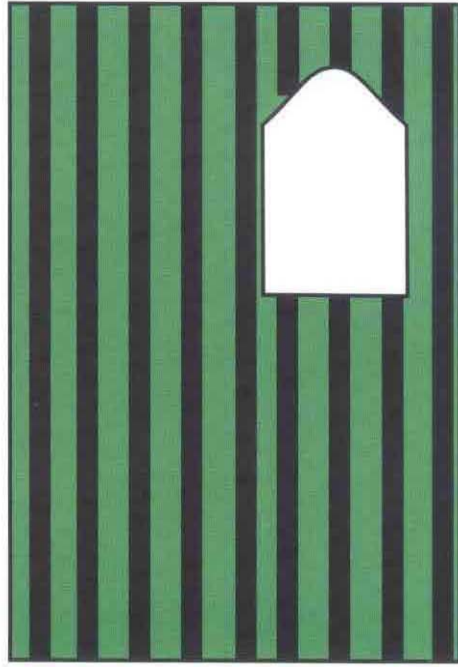
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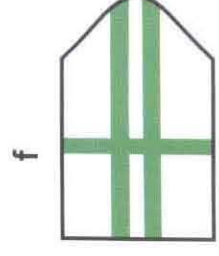
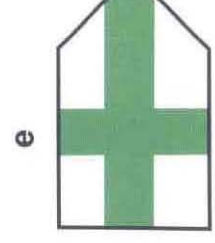
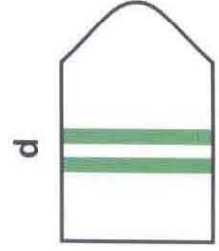
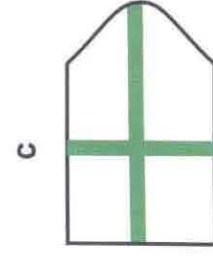
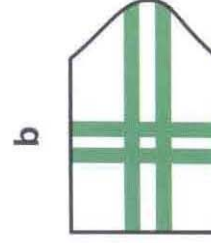
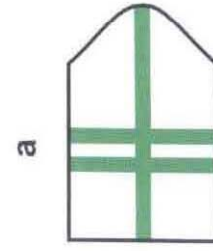
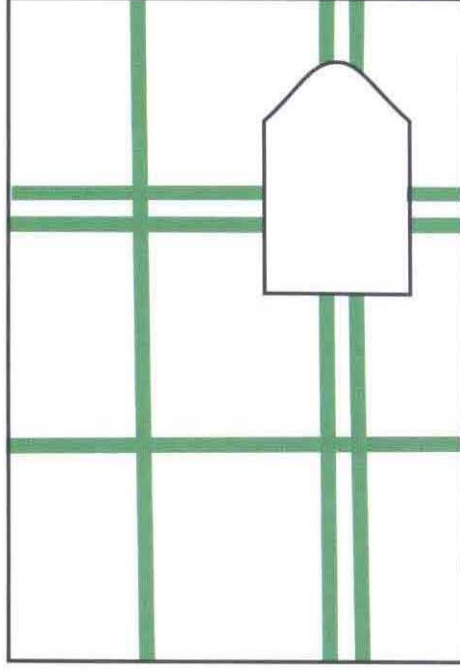
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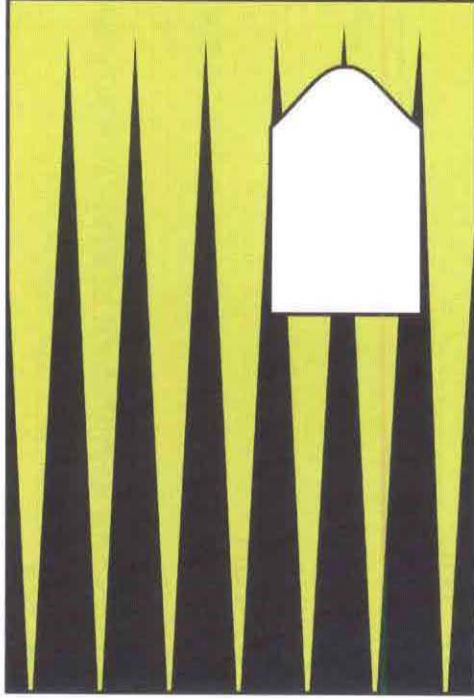
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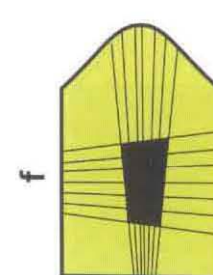
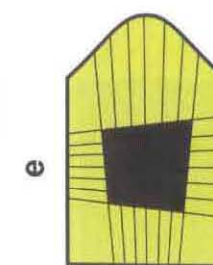
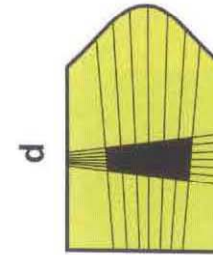
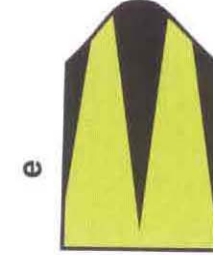
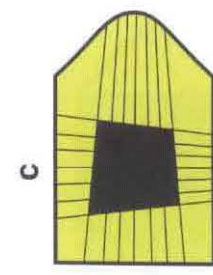
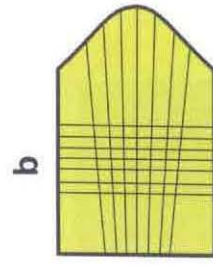
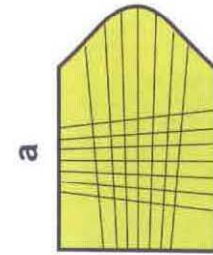
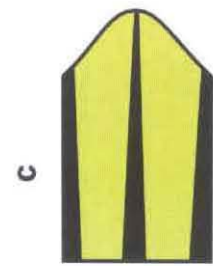
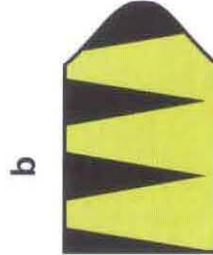
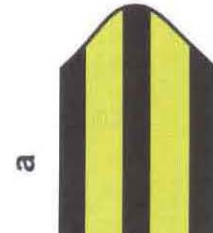
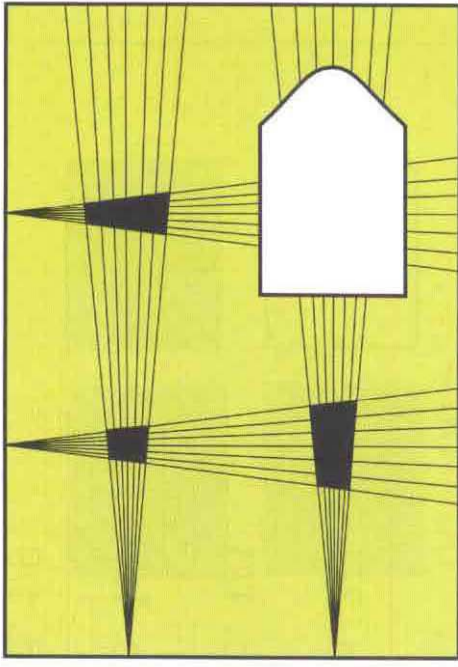
EK10



EK11



EK12



EK13.  $49 - 23 = \dots$

a. 25

b. 26

c. 27

EK14.  $267 + 112 - 189 = \dots$

a. 180

b. 188

c. 190

EK15.  $(8 + 9)^3 = \dots$

a. 34

b. 45

c. 51

EK16.  $56/84 = \dots$

a.  $4/7$

b.  $2/3$

c.  $3/4$

d.  $5/6$

EK17.  $1/3 - 1/6 = \dots$

a.  $2/3$

b.  $1/3$

c.  $1/6$

d.  $1/9$



