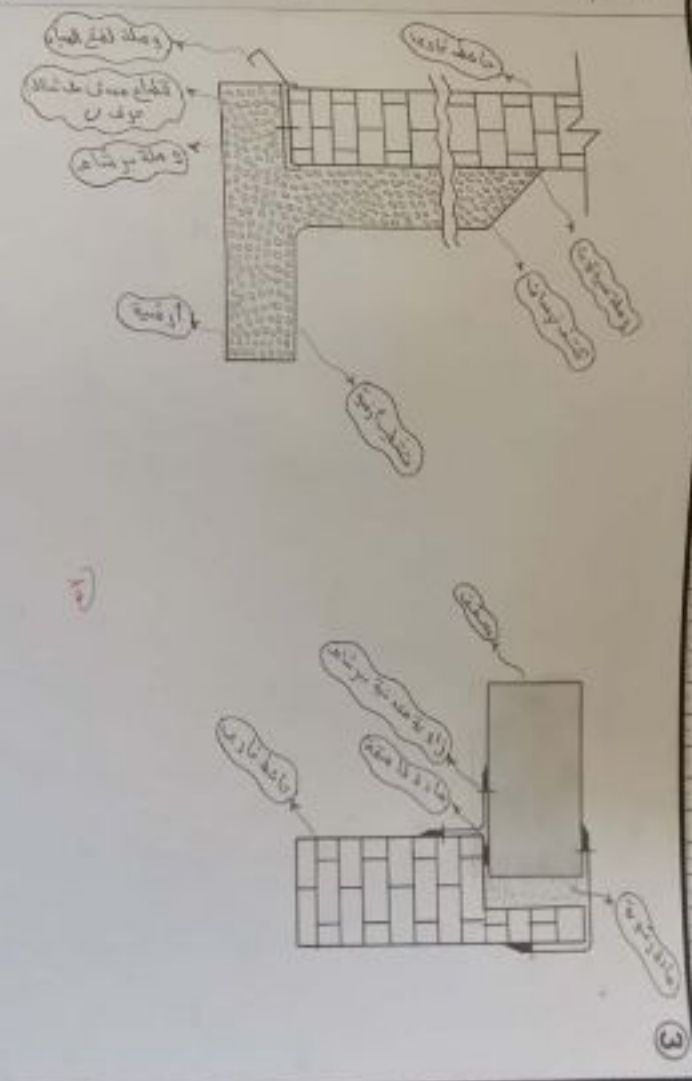
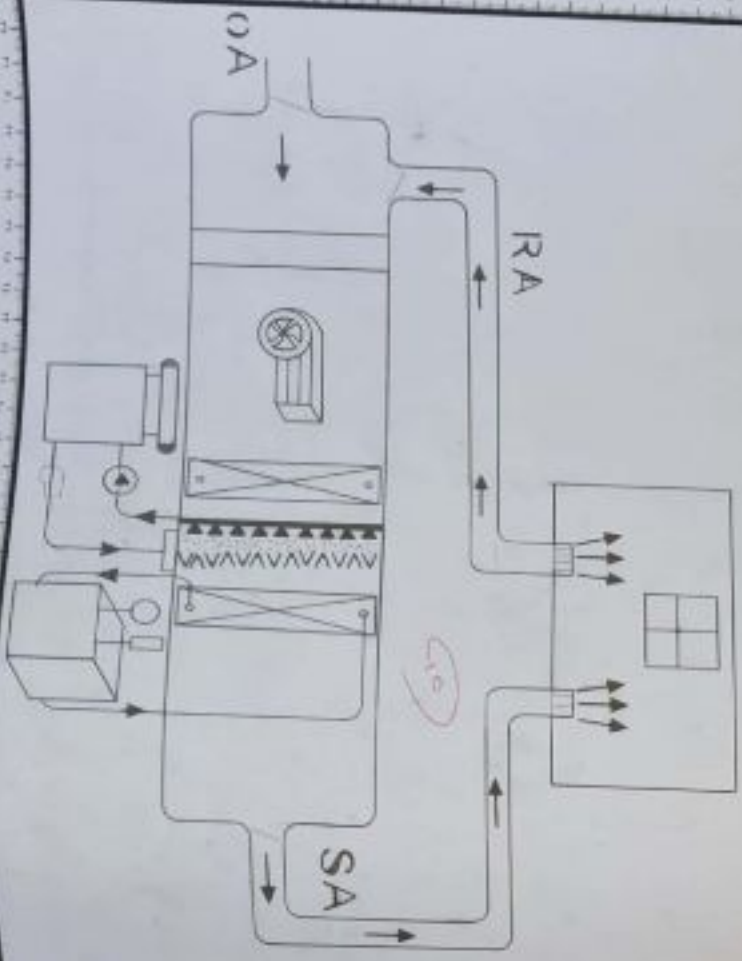
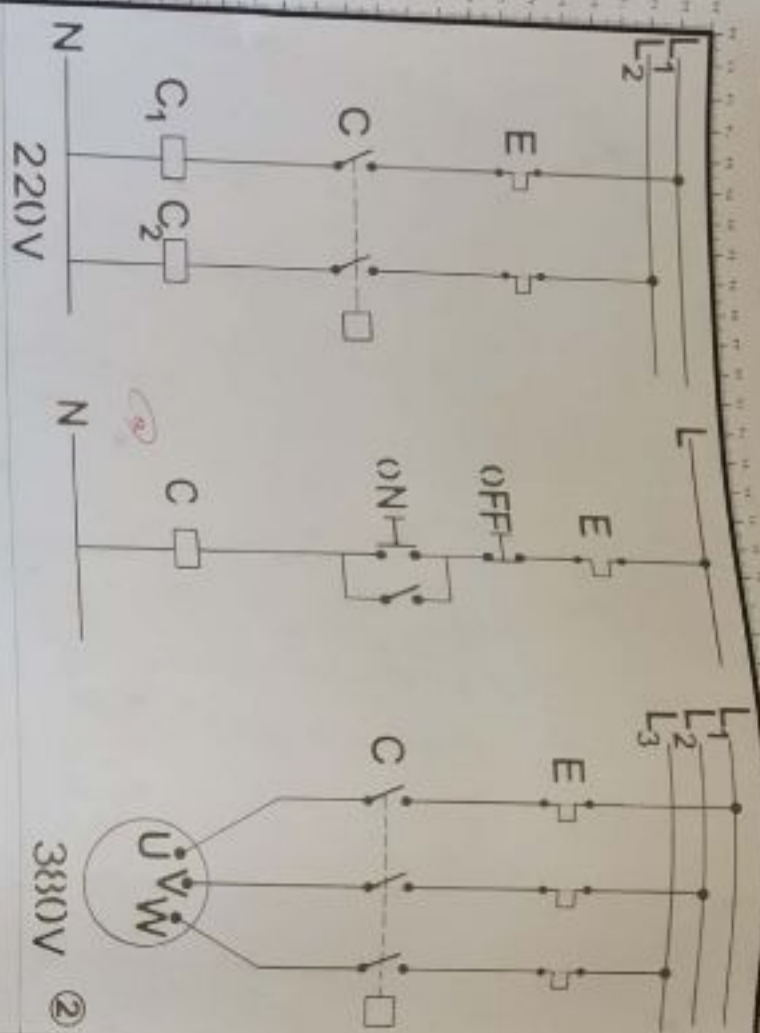


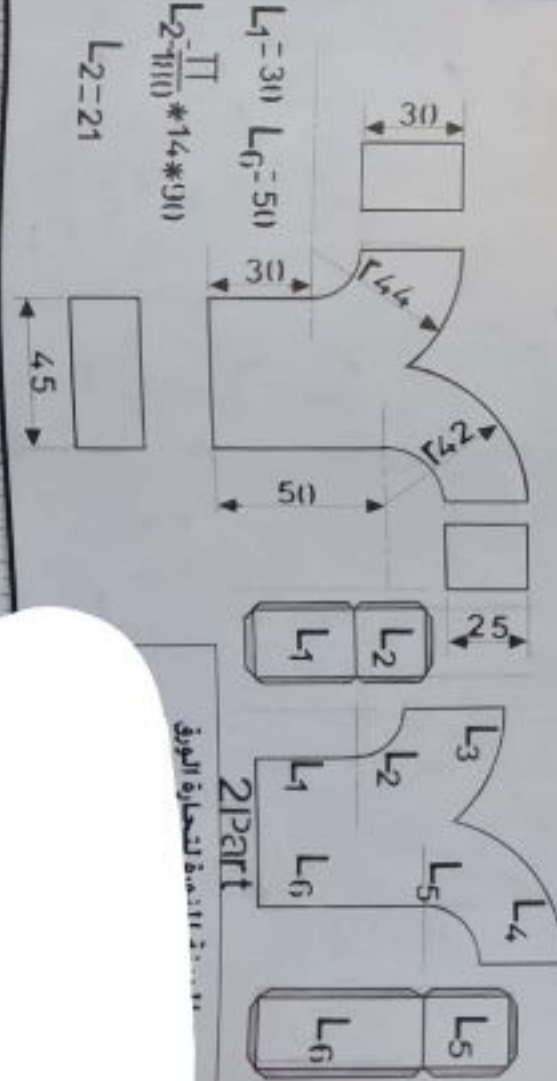
12-41-06 11-97

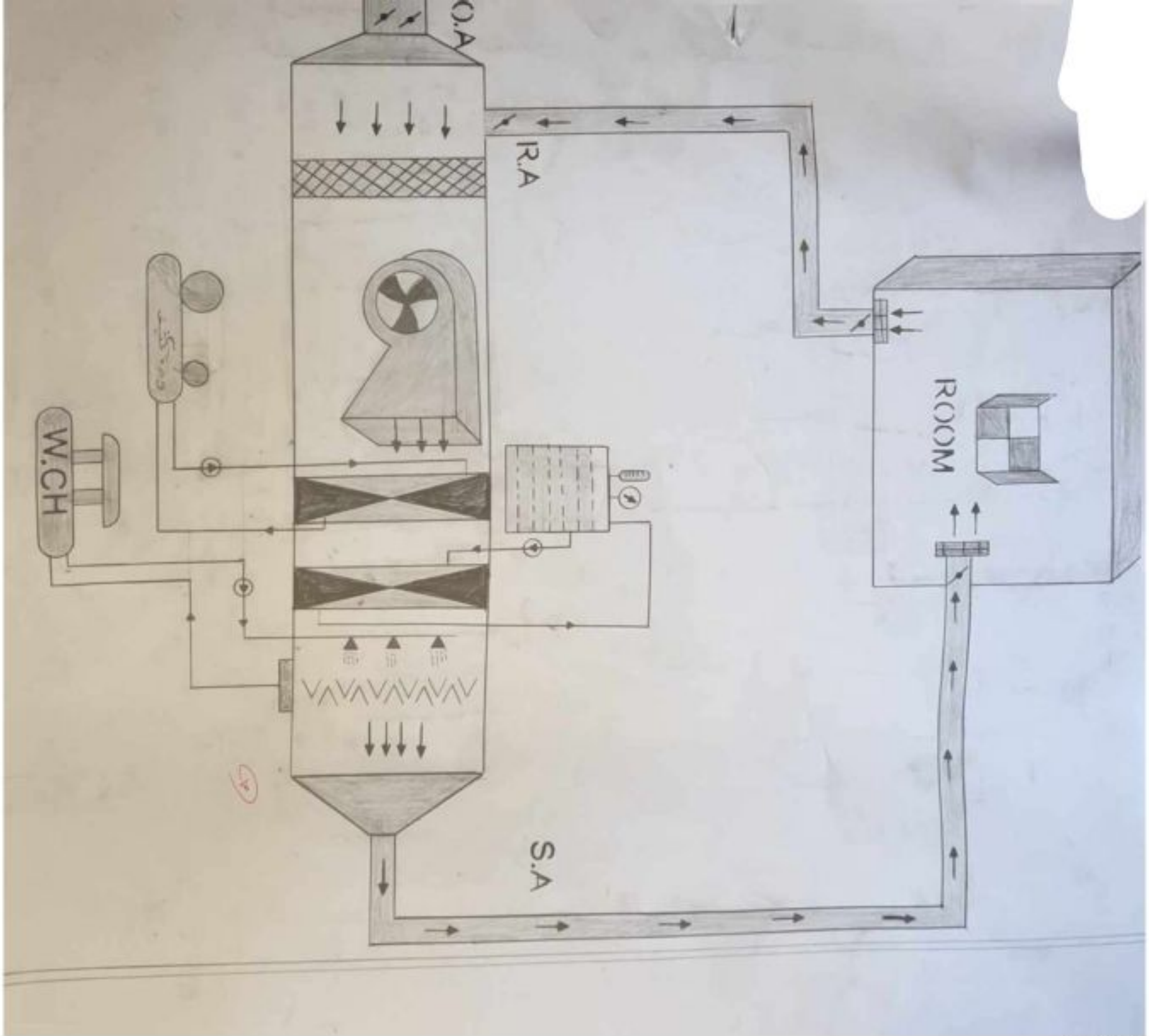


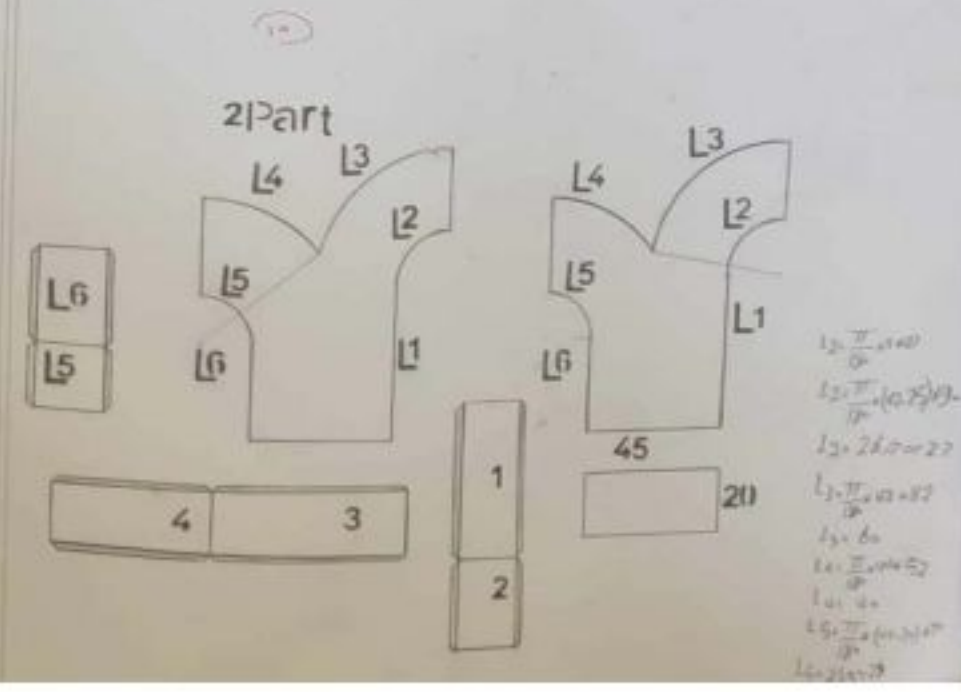
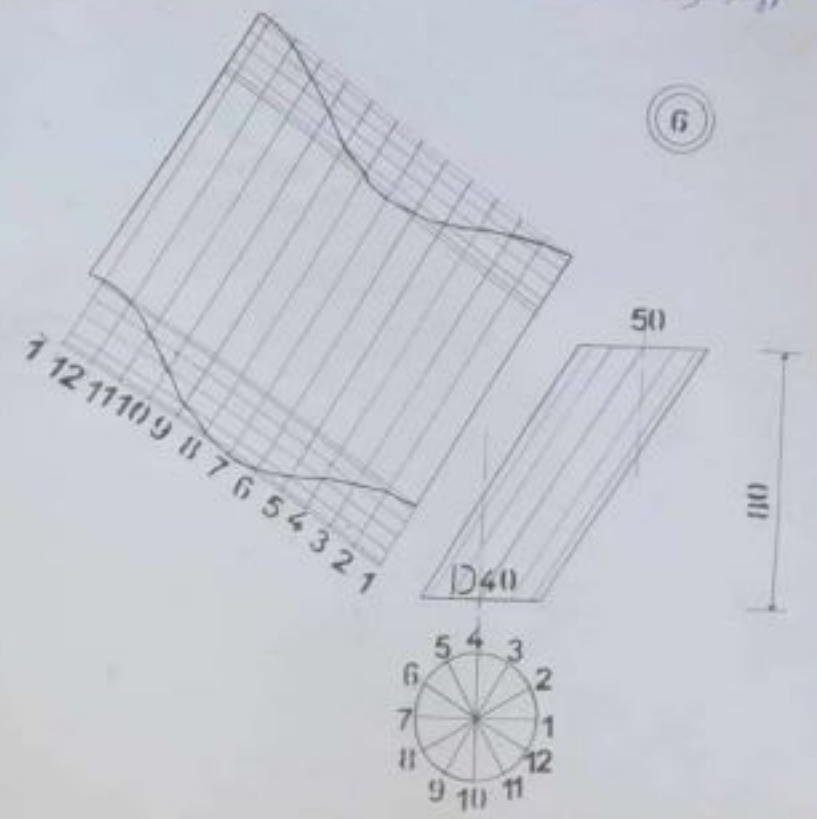
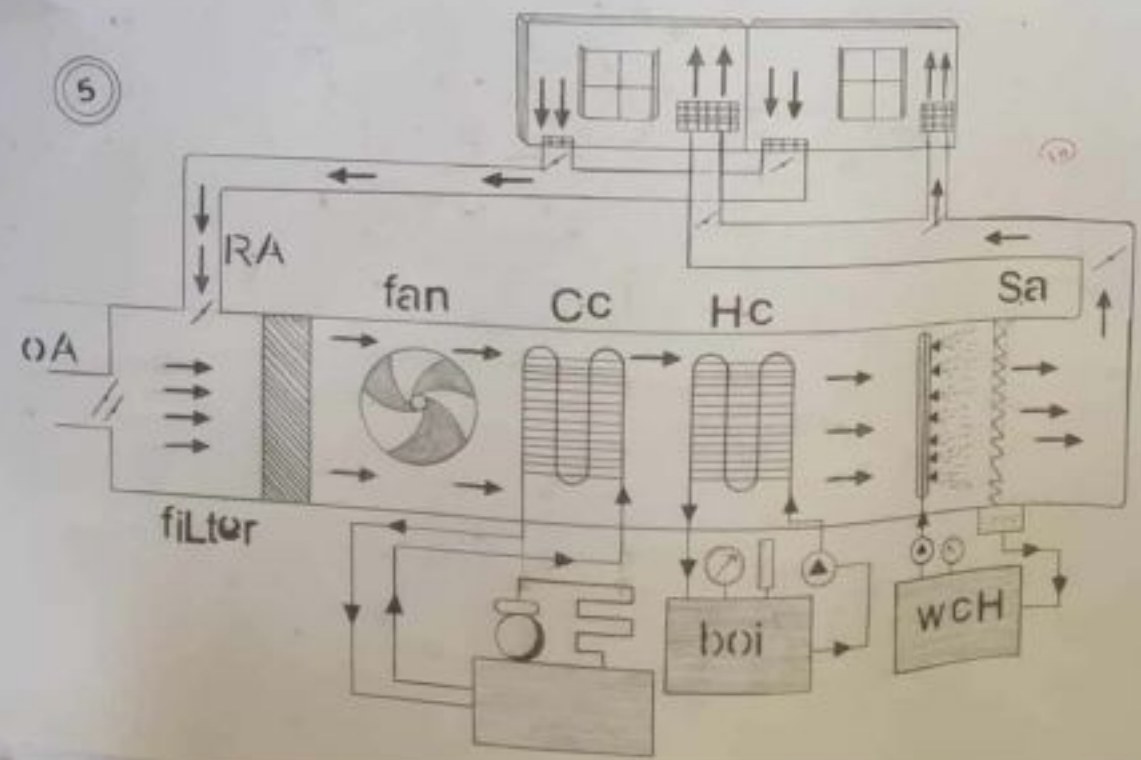
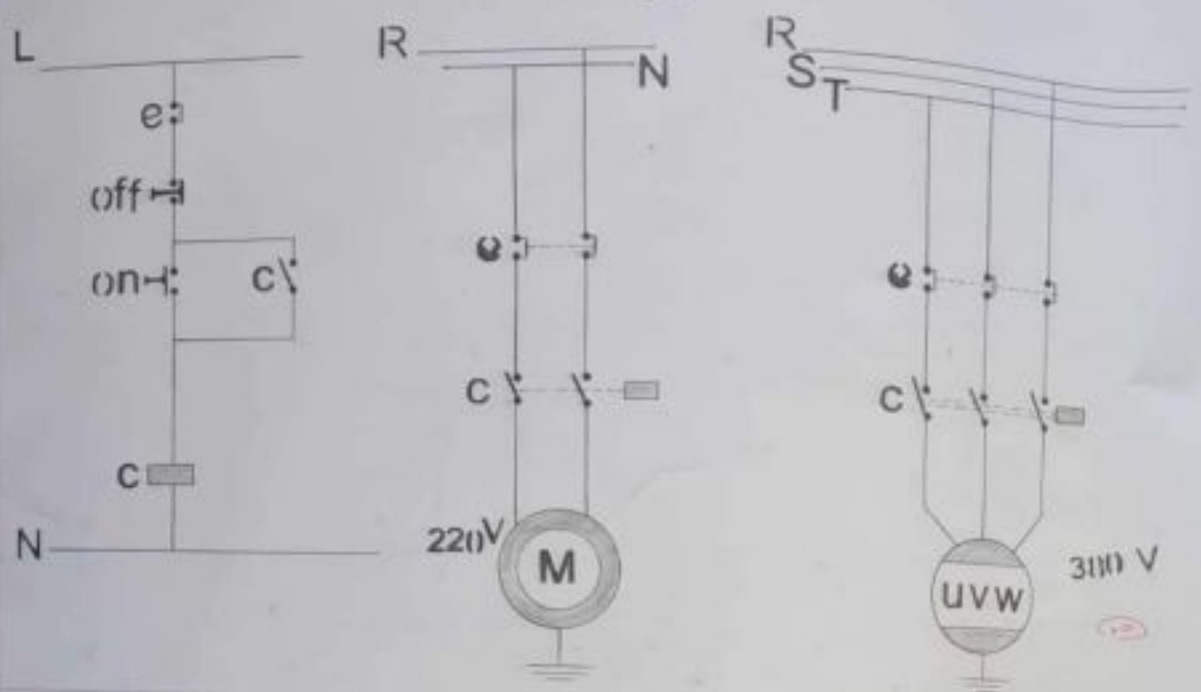
$$L_3 = \frac{1}{18} \times 4.1 \times 3.1 = 39$$

$$L_4 = \frac{1}{18} \times 4.1 \times 7.8 = 63$$

$$L_5 = \frac{1}{18} \times 1.7 \times 9 = 26$$







S.A

M



دائرة القوى

380

220

دائرة التحكم

C

ON

OFF

C

C

C

C

C

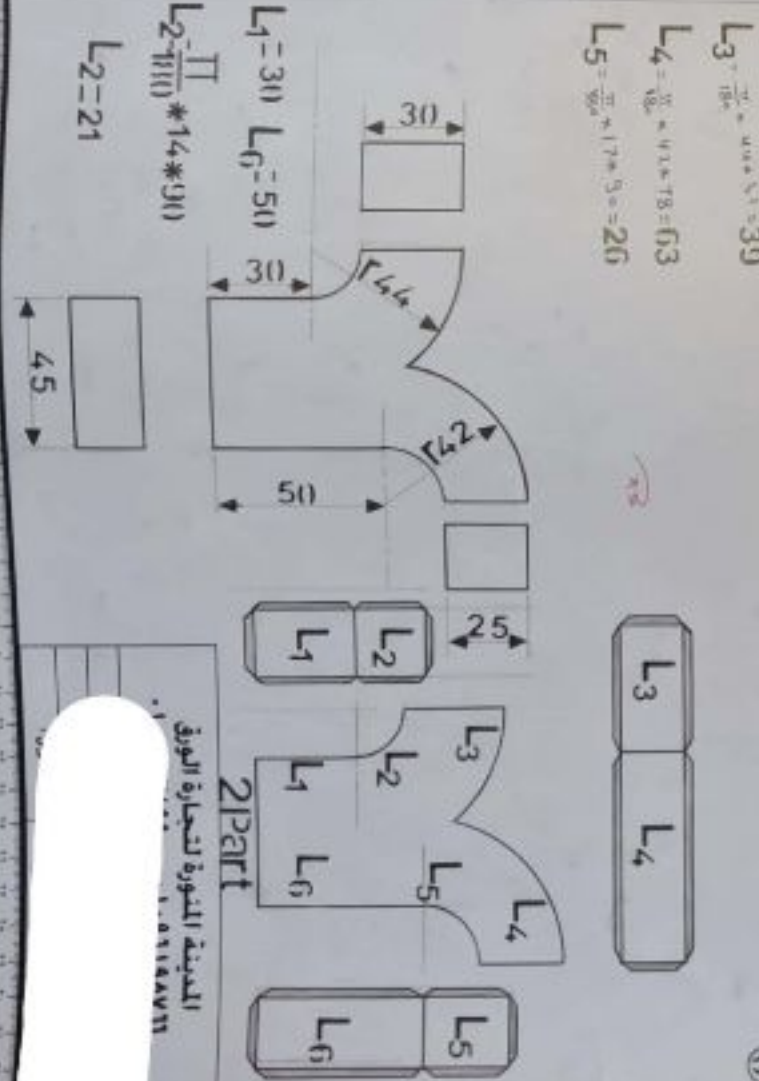
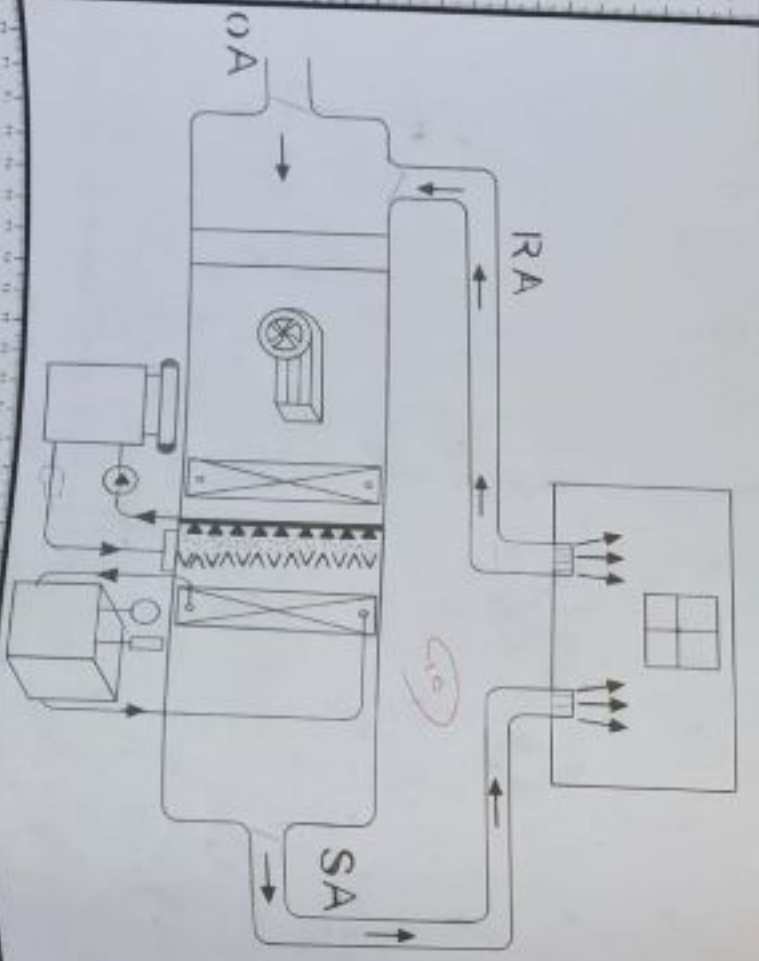
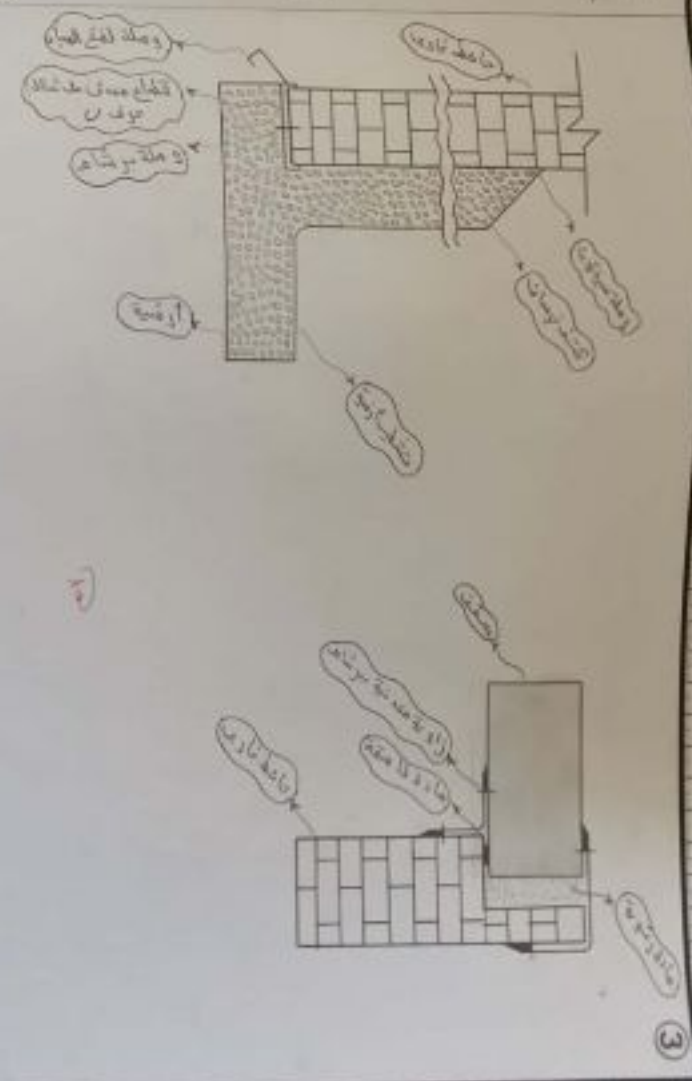
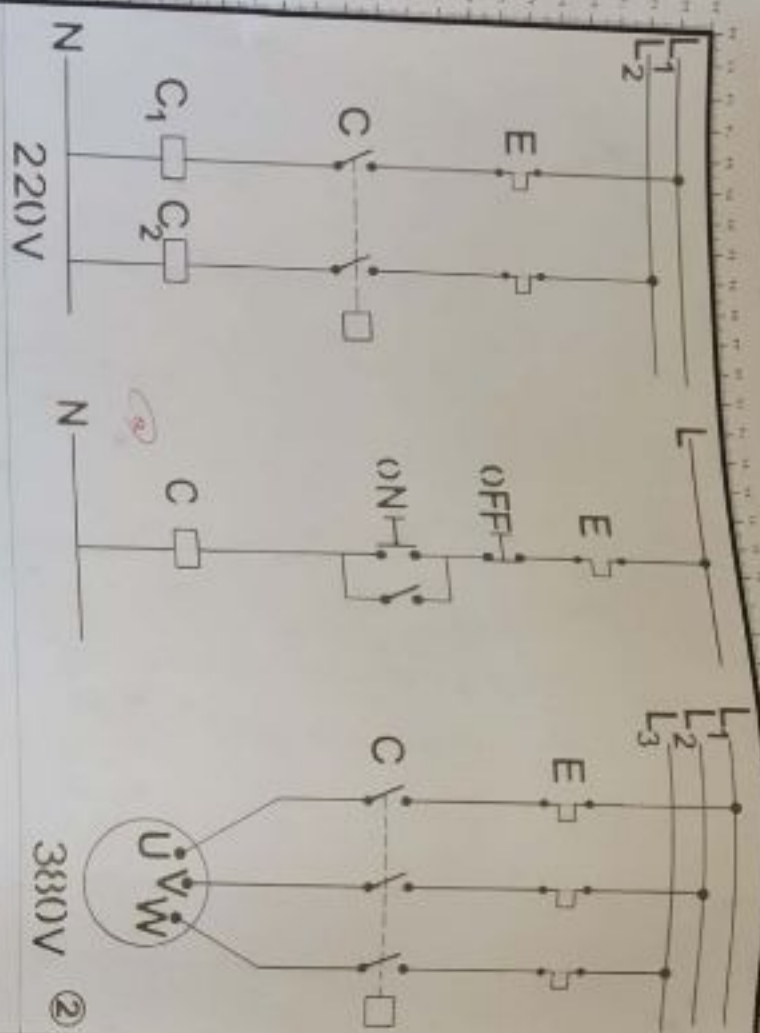
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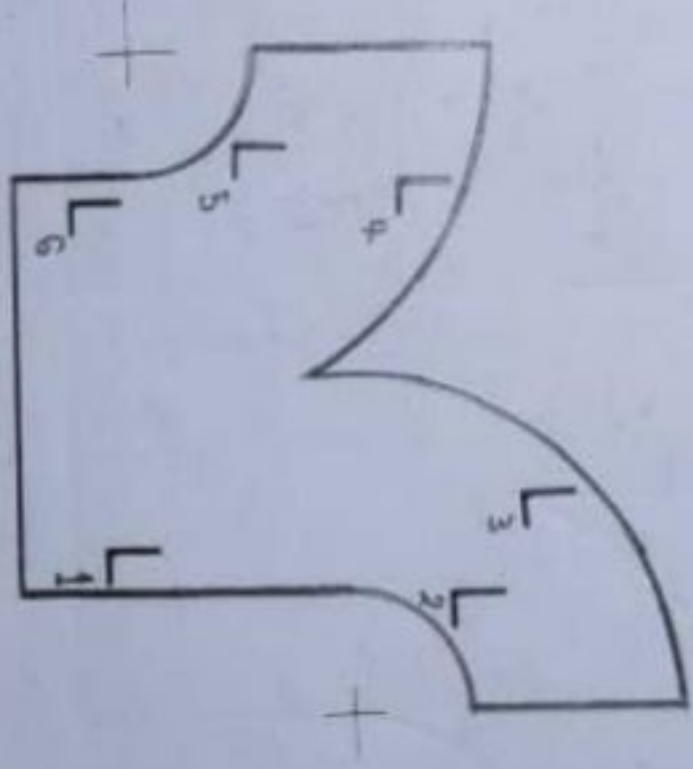
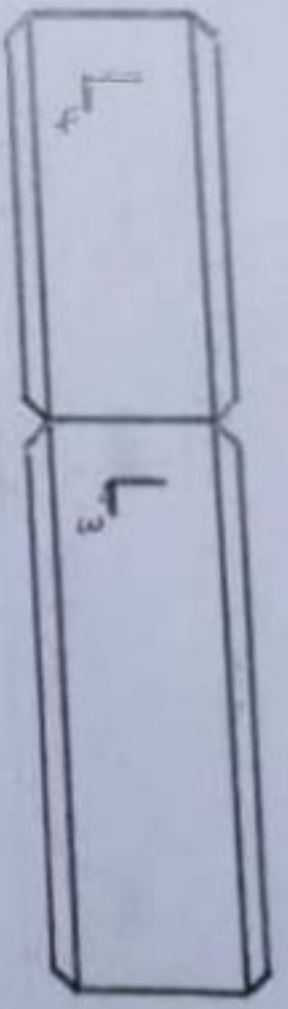
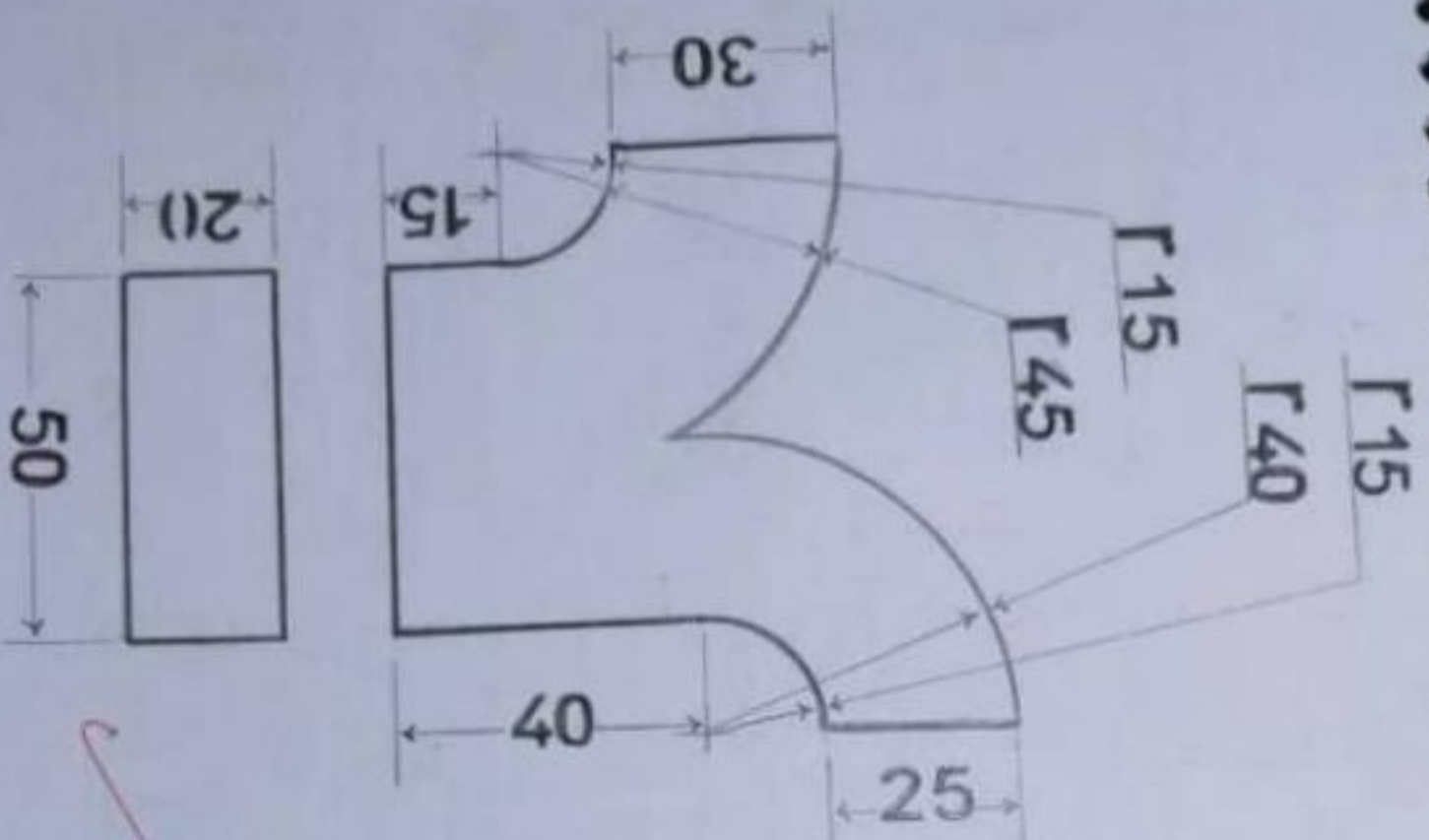
2

1

الخطوط الثلاثة

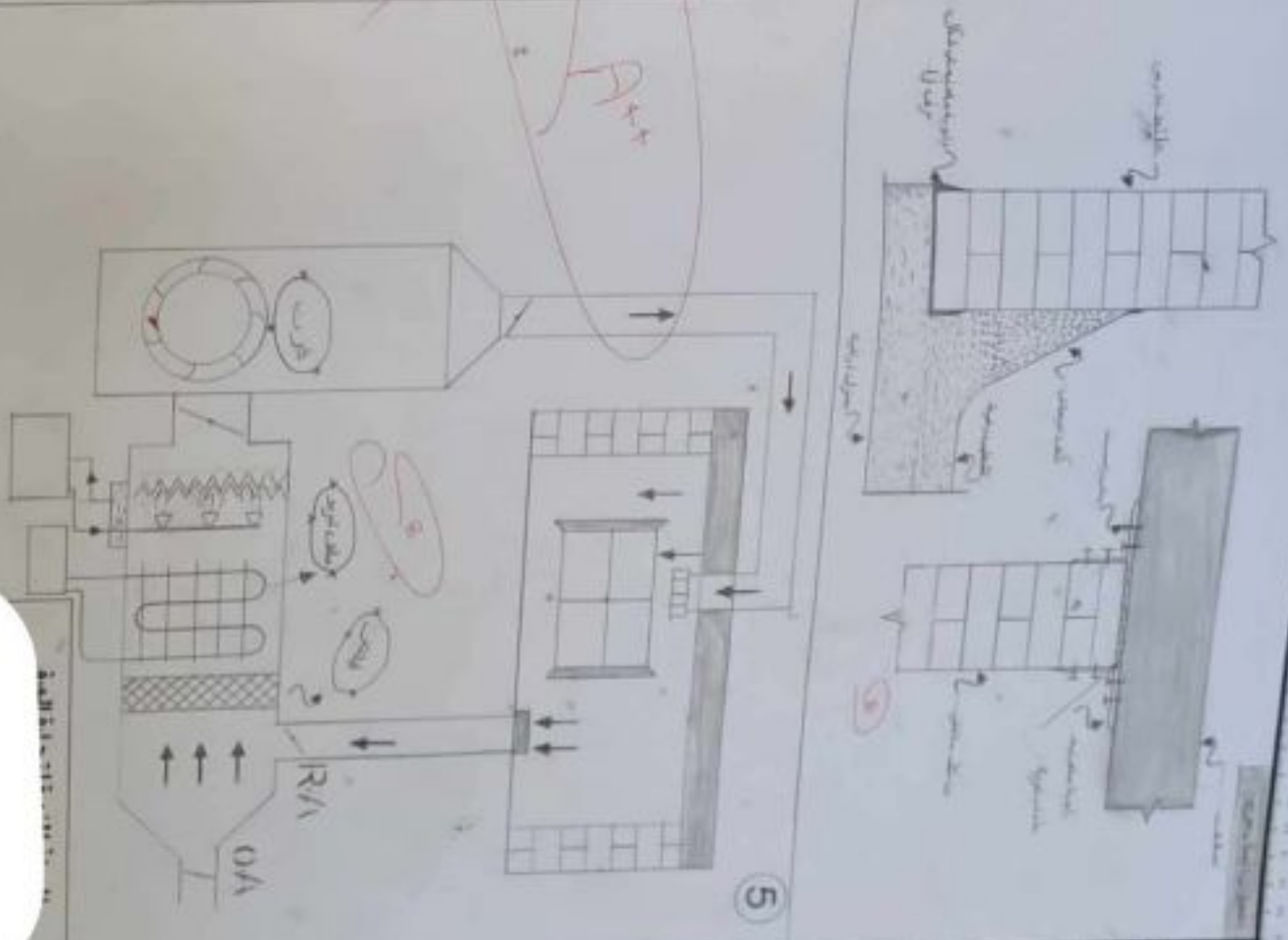
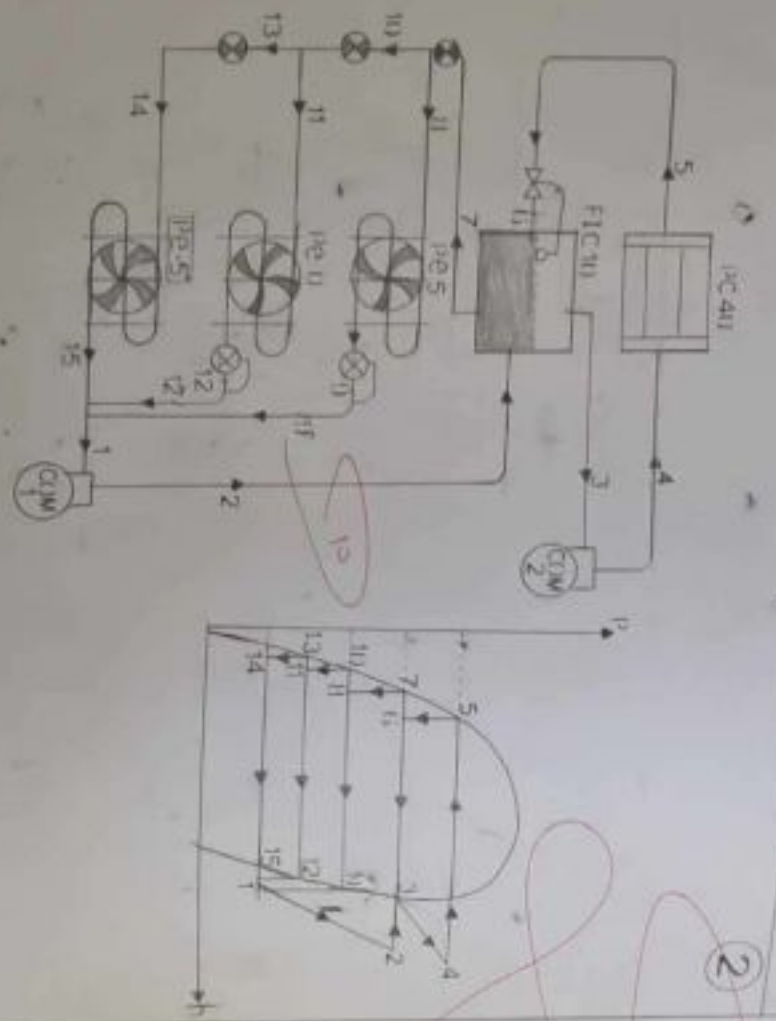
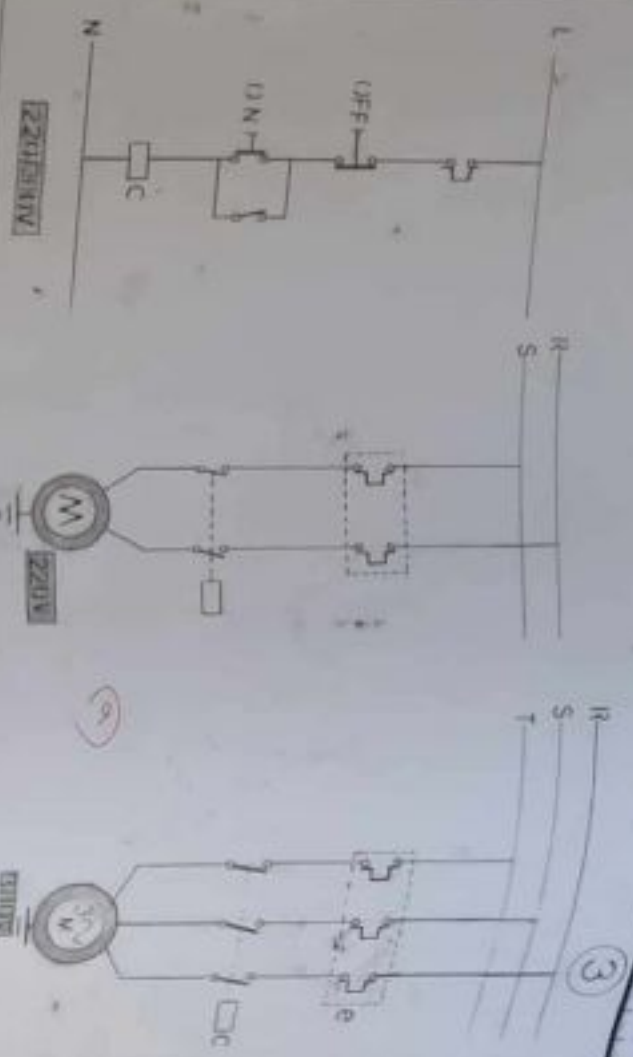
12-41-06 11-97

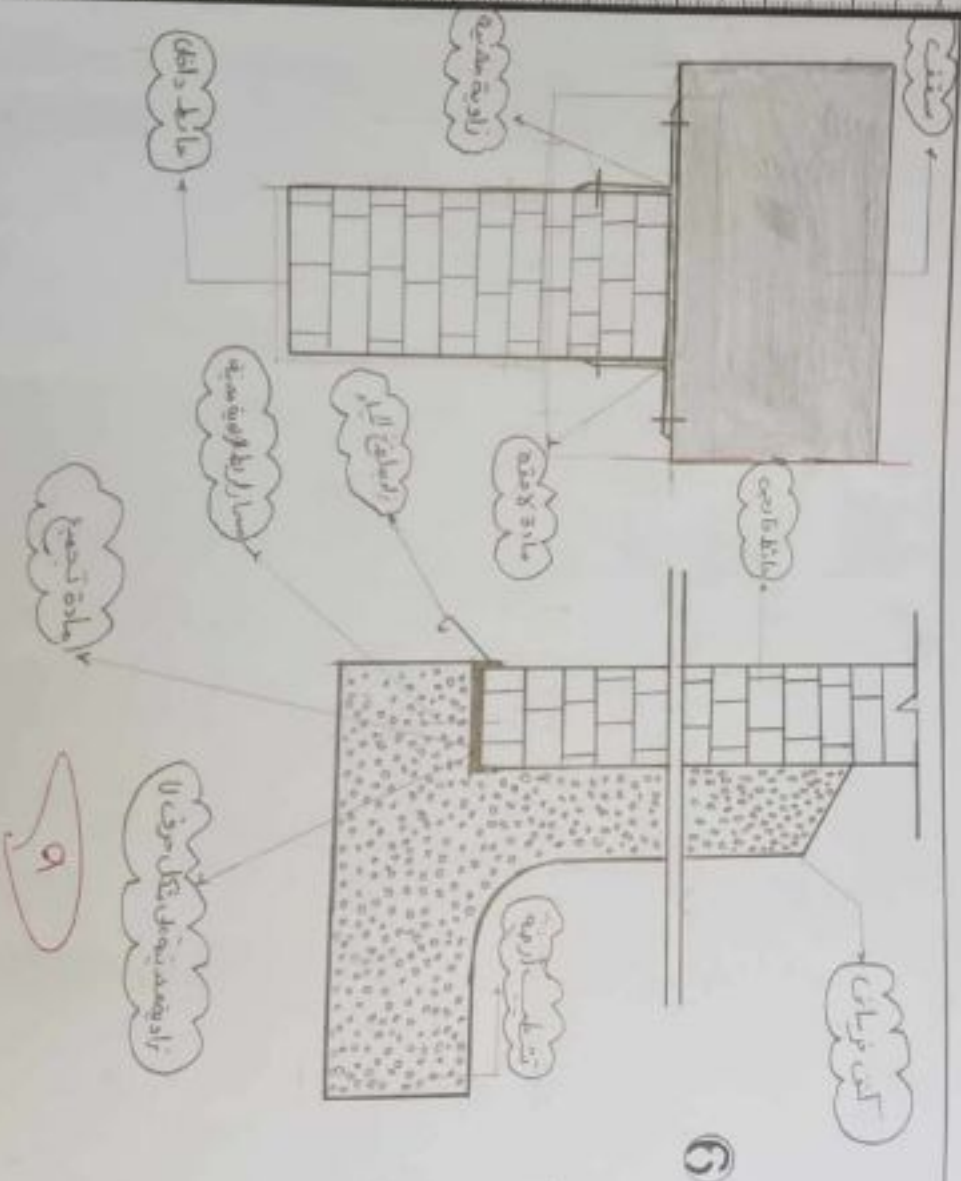
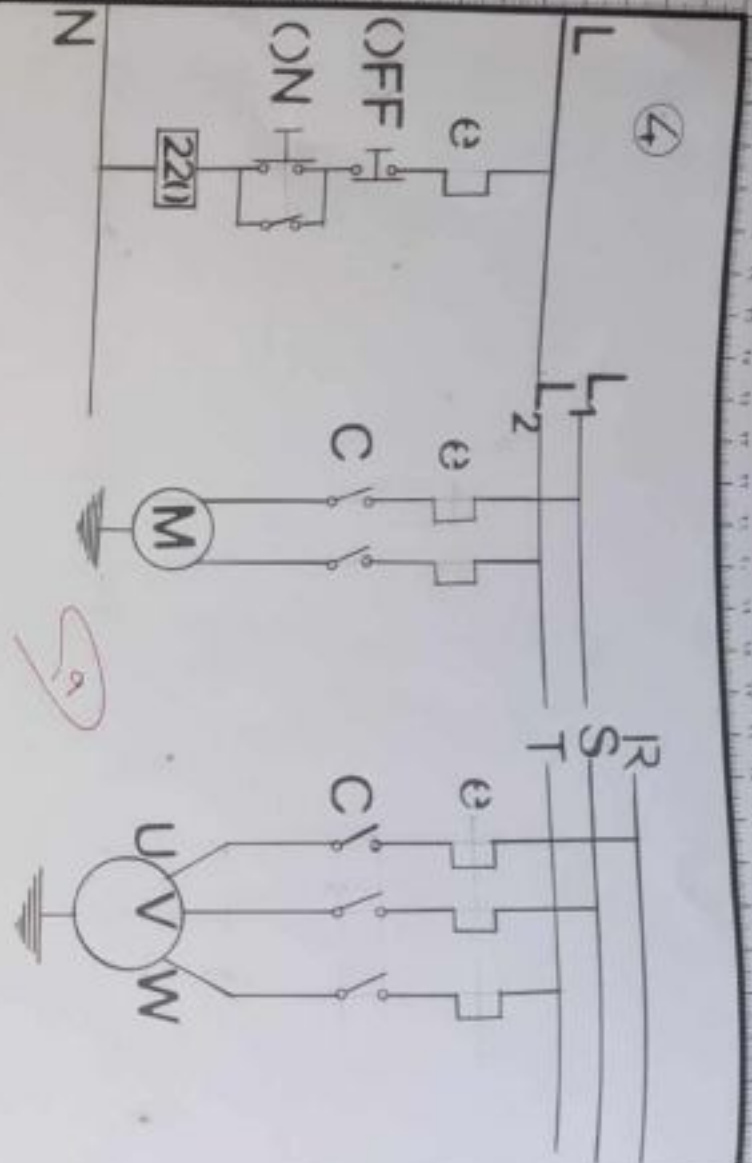


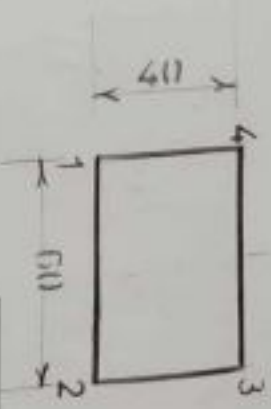
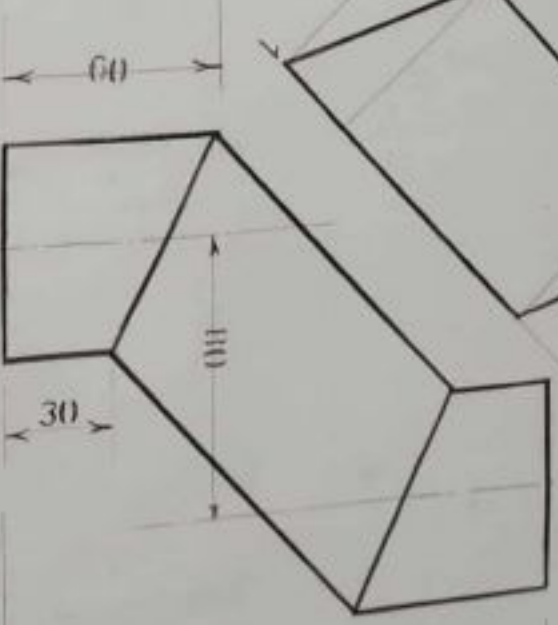
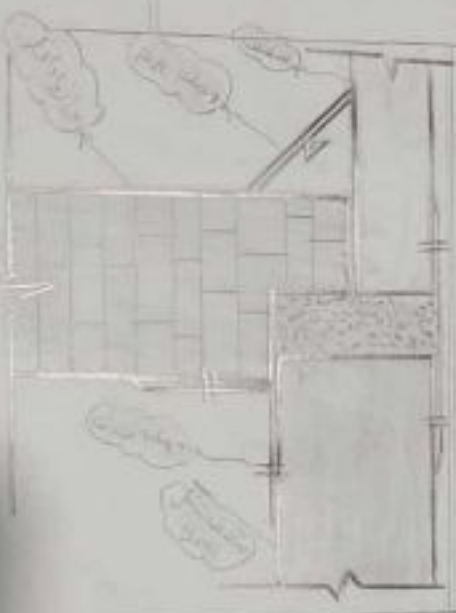
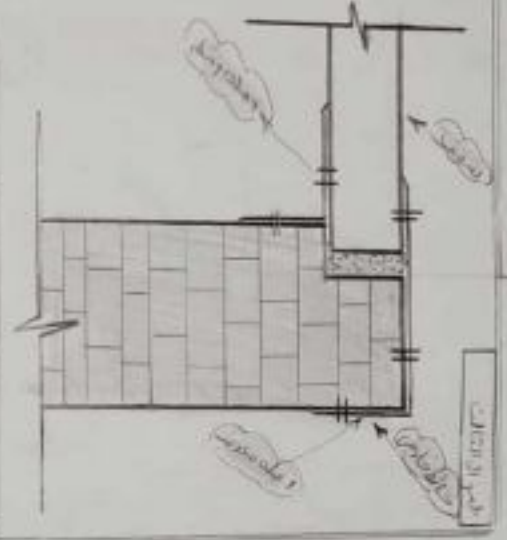
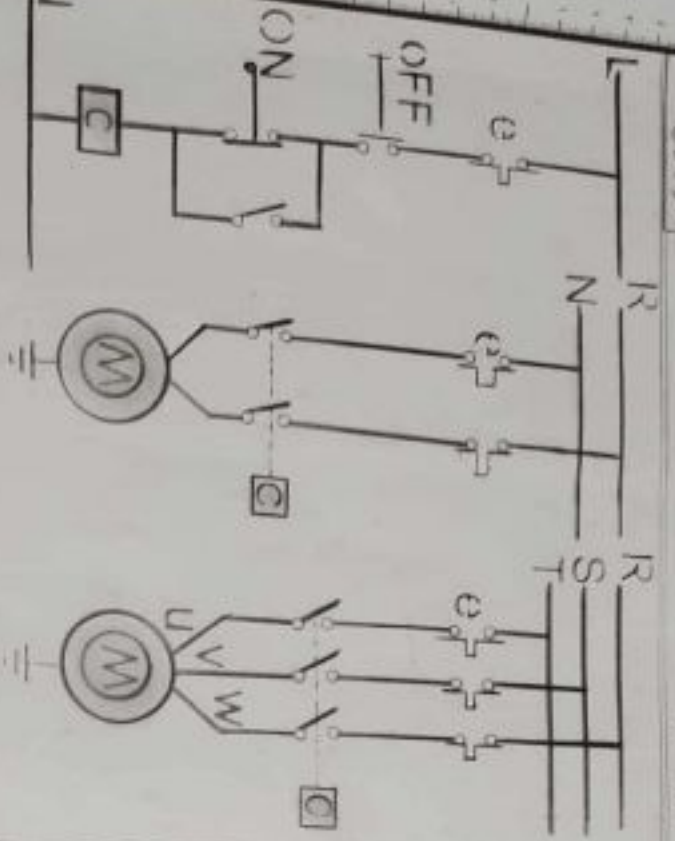
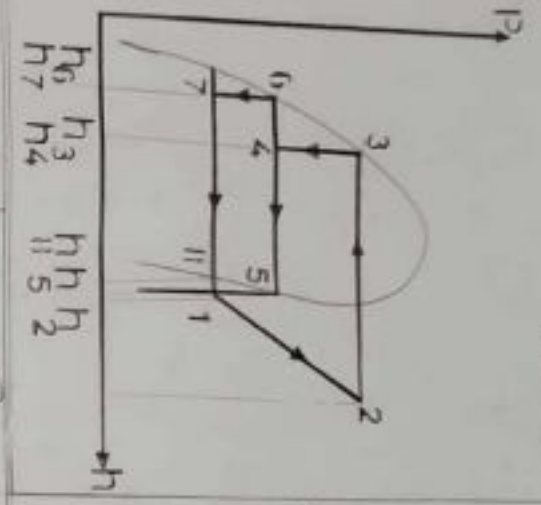
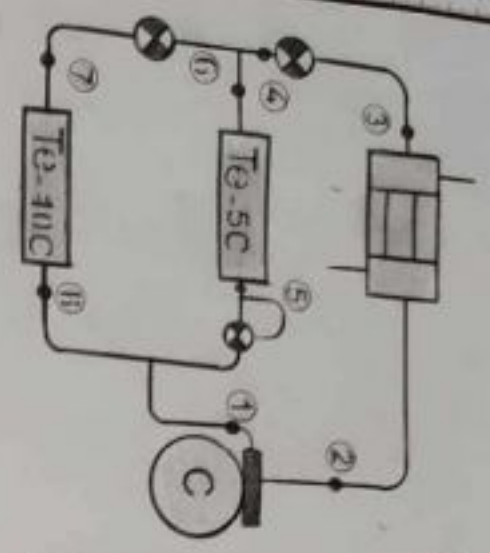


توضیحات

$$\begin{aligned}
 L_1 &= \frac{\pi}{180} \times 15 \times 90 = 24 \\
 L_2 &= \frac{\pi}{180} \times 15 \times 90 = 24 \\
 L_3 &= \frac{\pi}{180} \times 15 \times 90 = 24 \\
 L_4 &= \frac{\pi}{180} \times 15 \times 90 = 24 \\
 L_5 &= \frac{\pi}{180} \times 15 \times 90 = 24 \\
 L_6 &= \frac{\pi}{180} \times 15 \times 90 = 24
 \end{aligned}$$

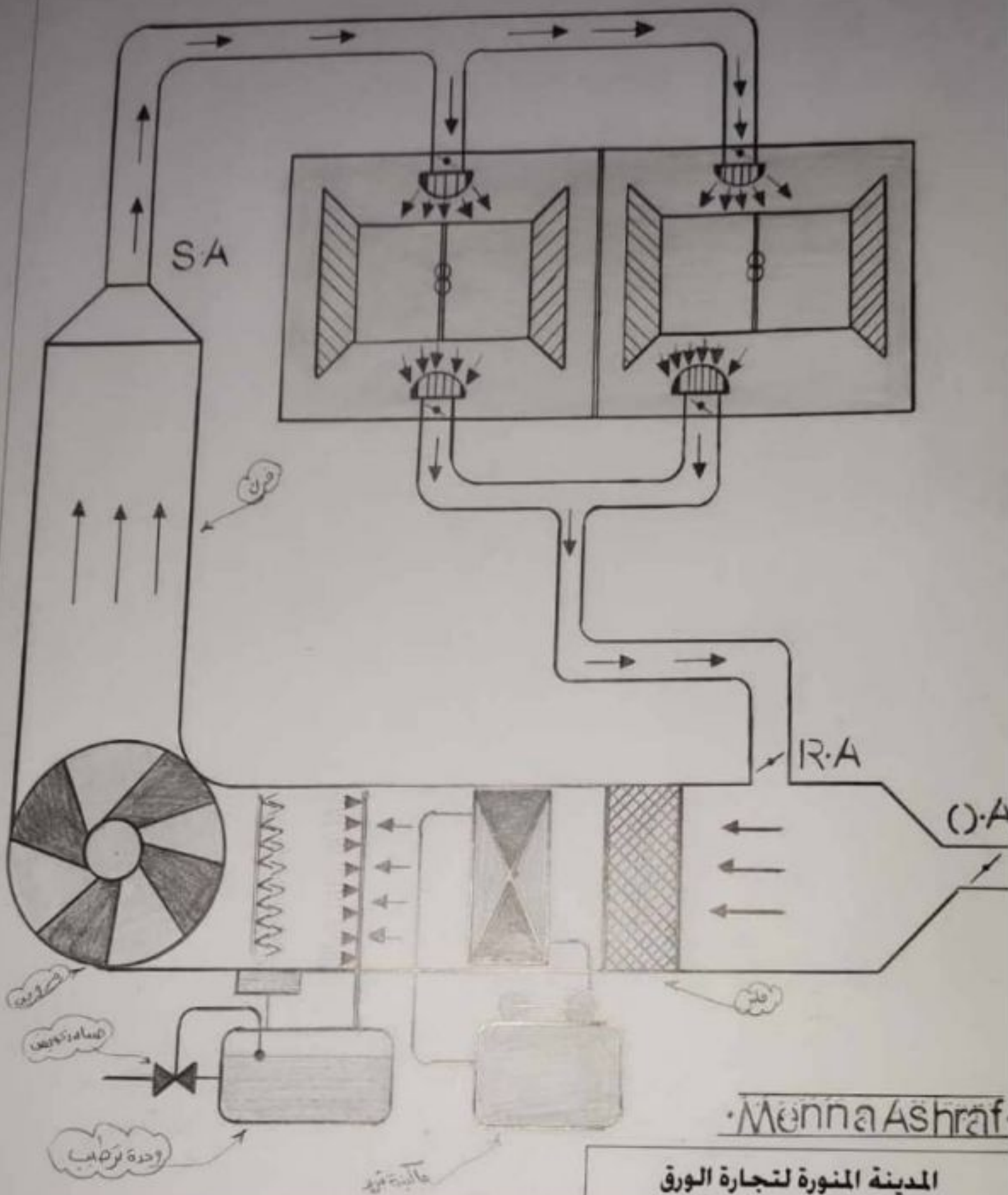






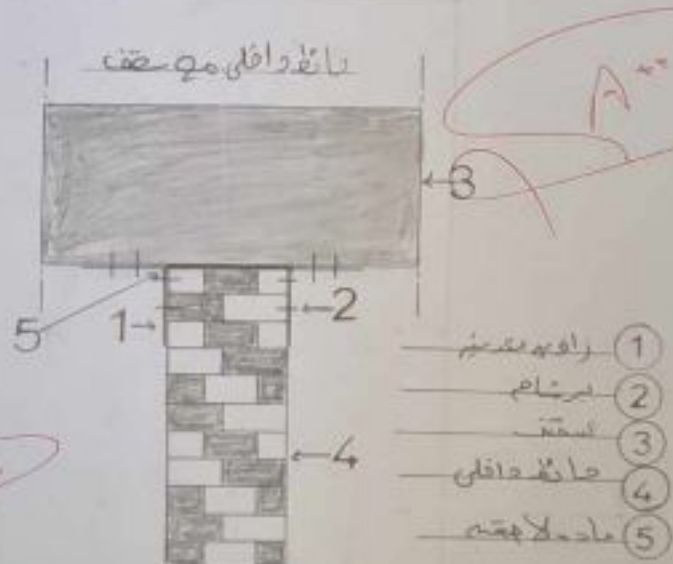
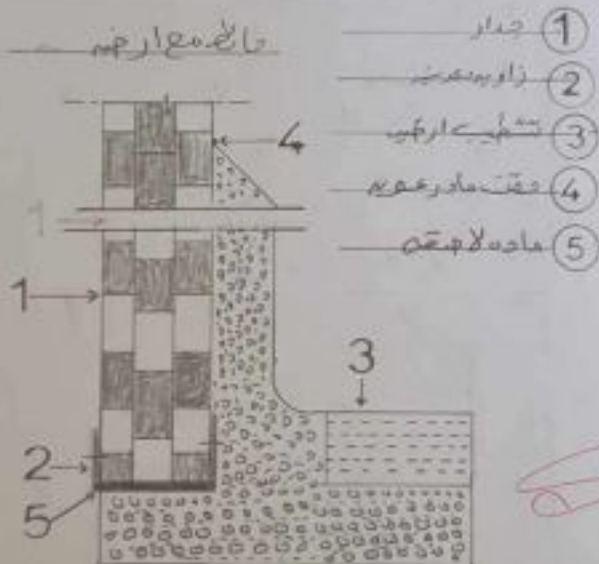
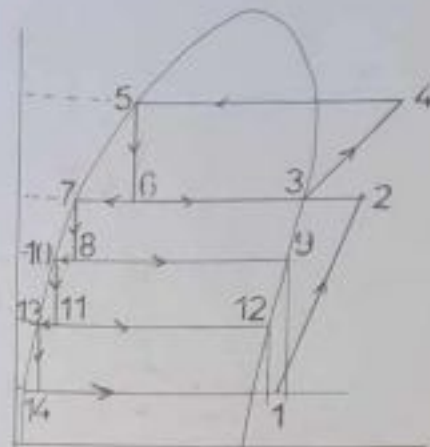
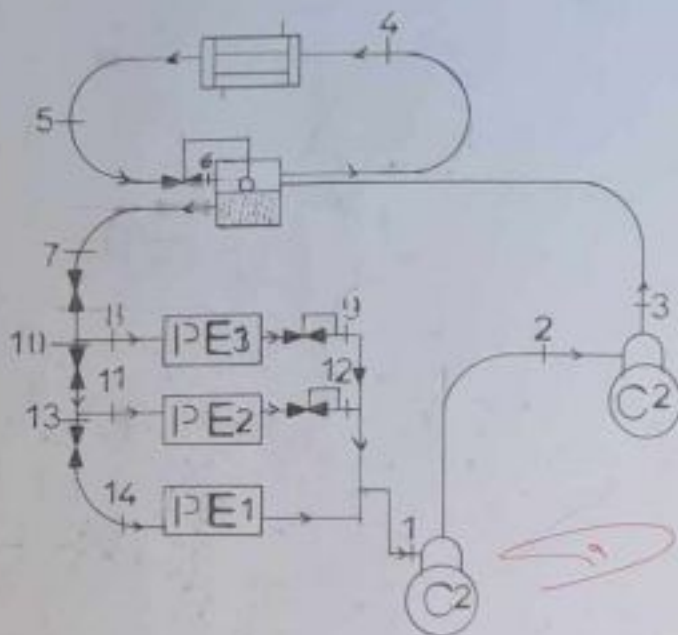
بنية المنورة لتجارة الورق
٠١٠٩٩٧١٩٩٠ - ٠١٠٩٩١١

الصفحة :	
التاريخ :	
رقم التعديل :	

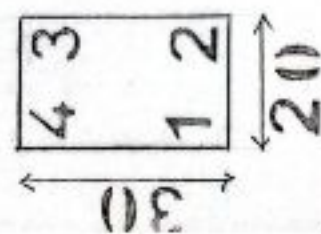
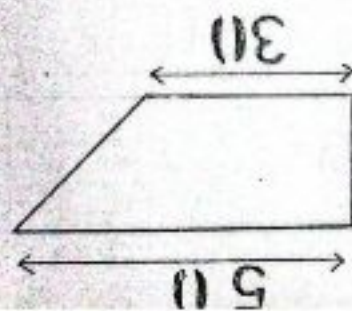
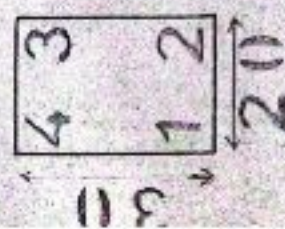
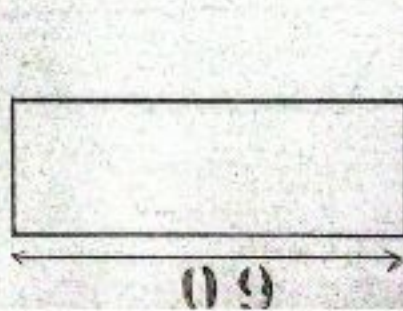
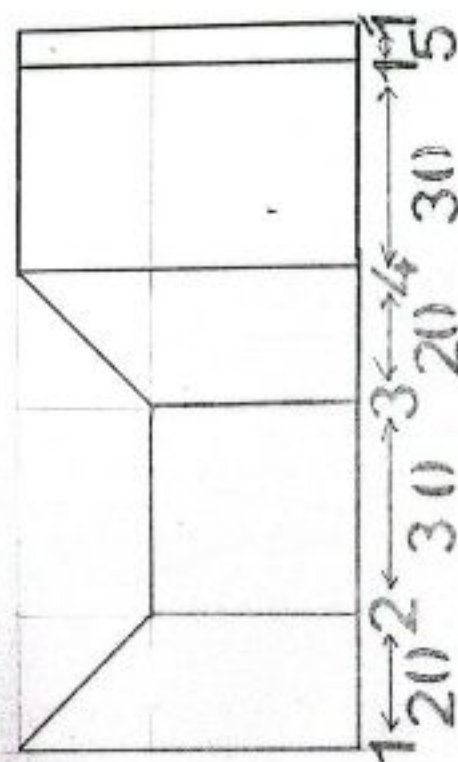
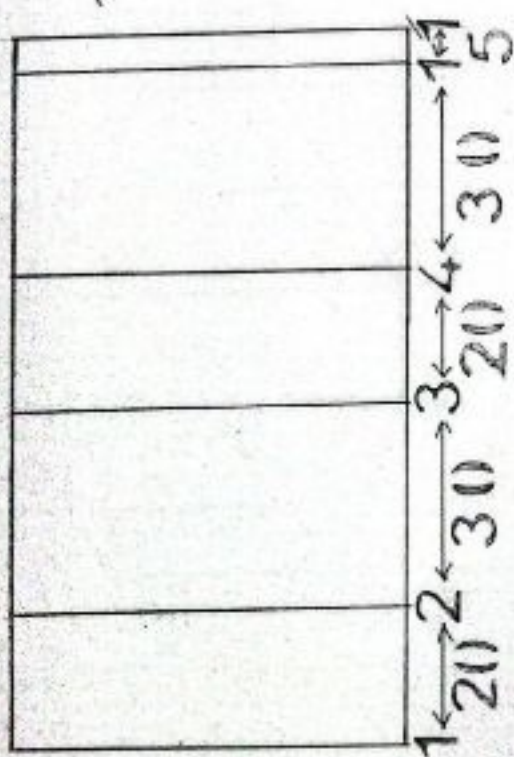
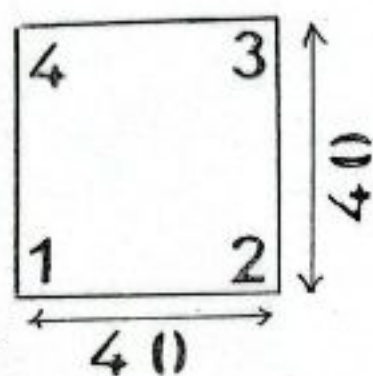
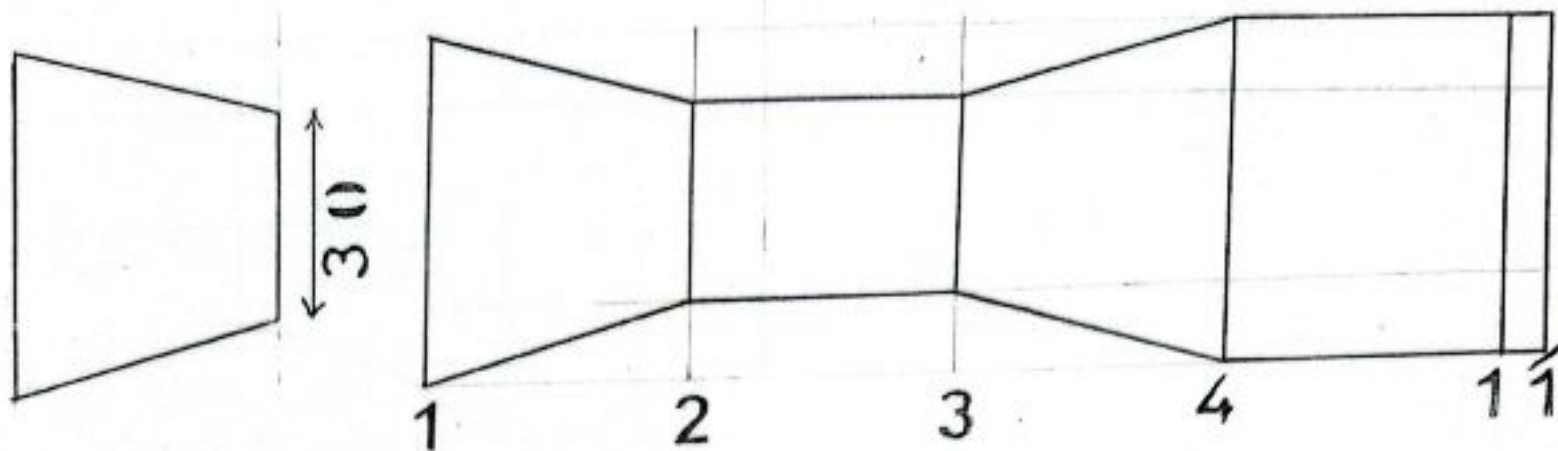


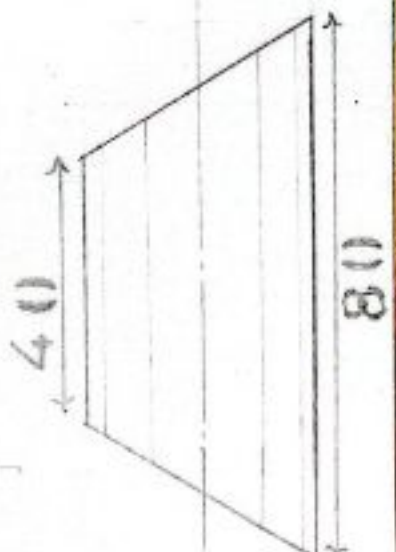
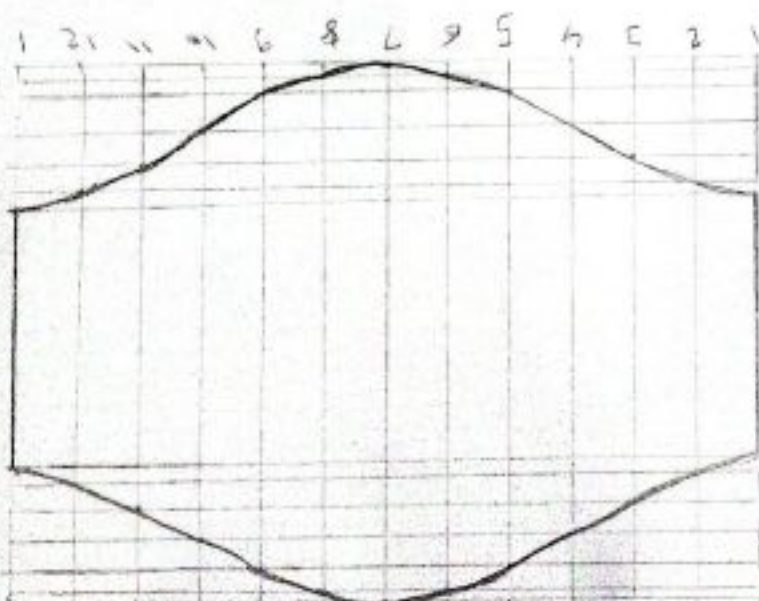
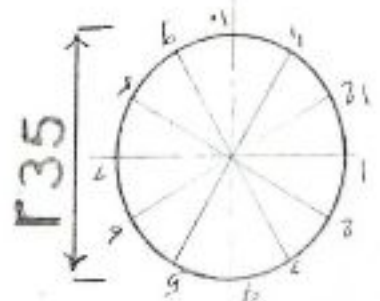
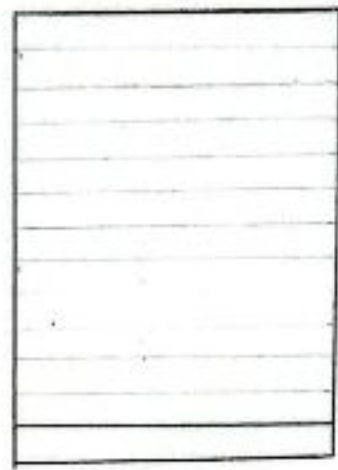
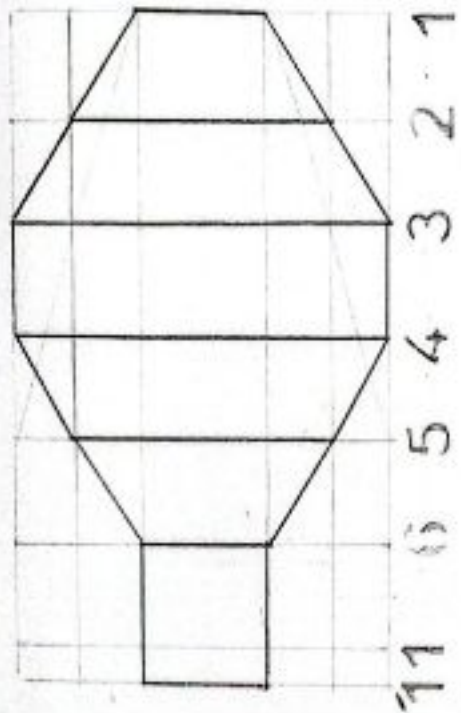
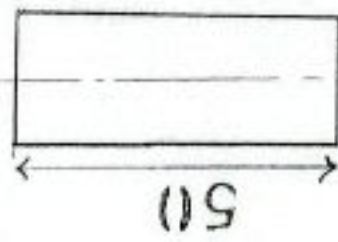
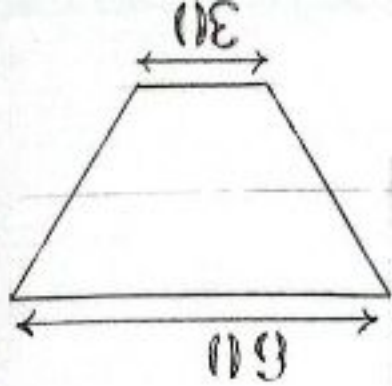
المدينة المنورة لتجارة الورق
٠١٠٩٦١٩٨٧٦٦ - ٠١٠٩٩٧١٩٩٠

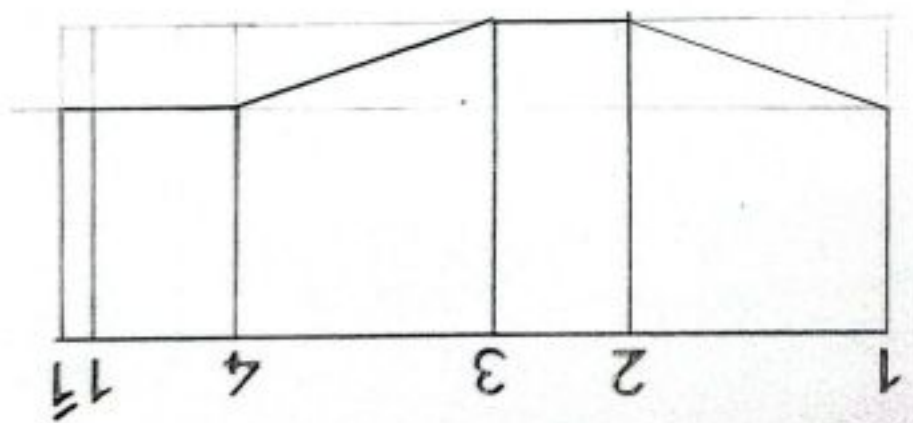
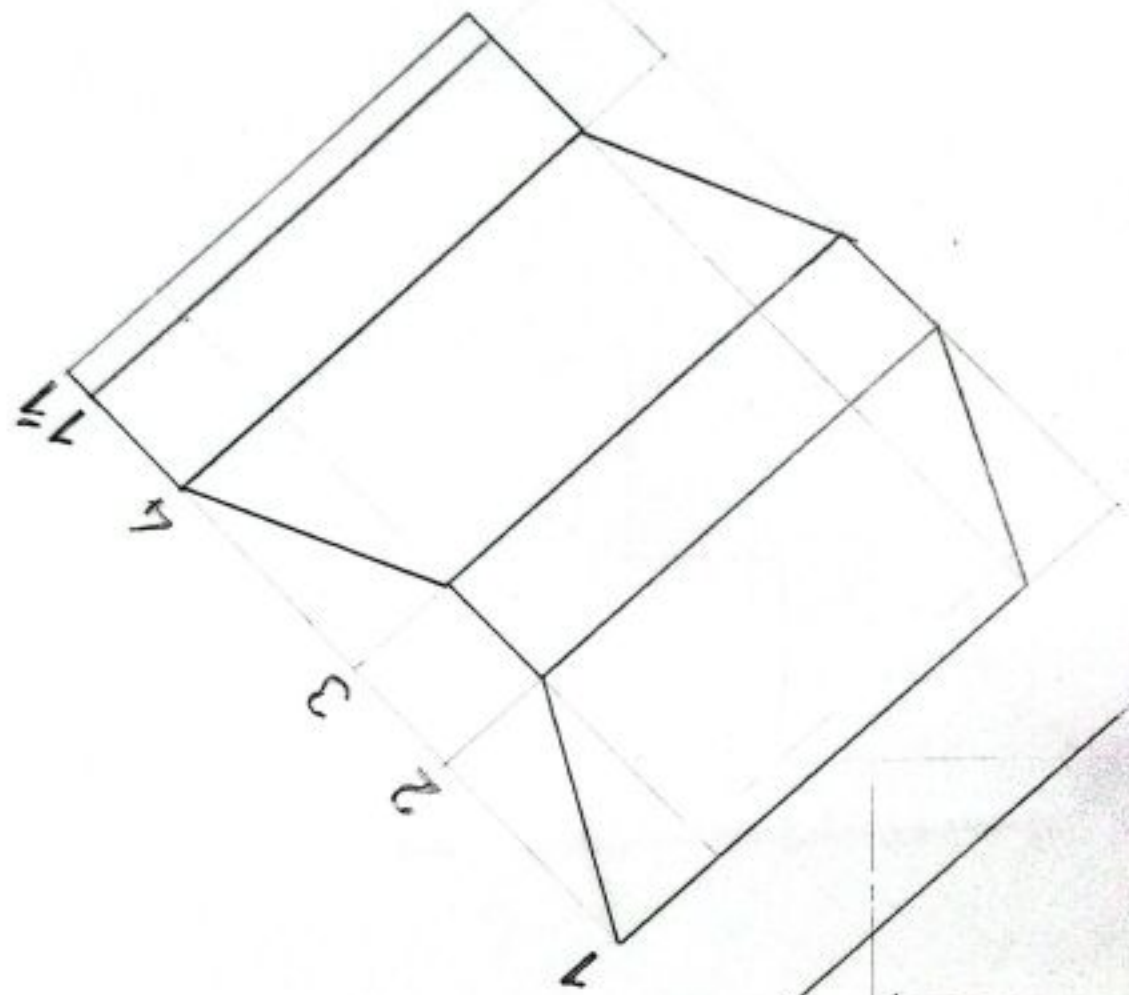
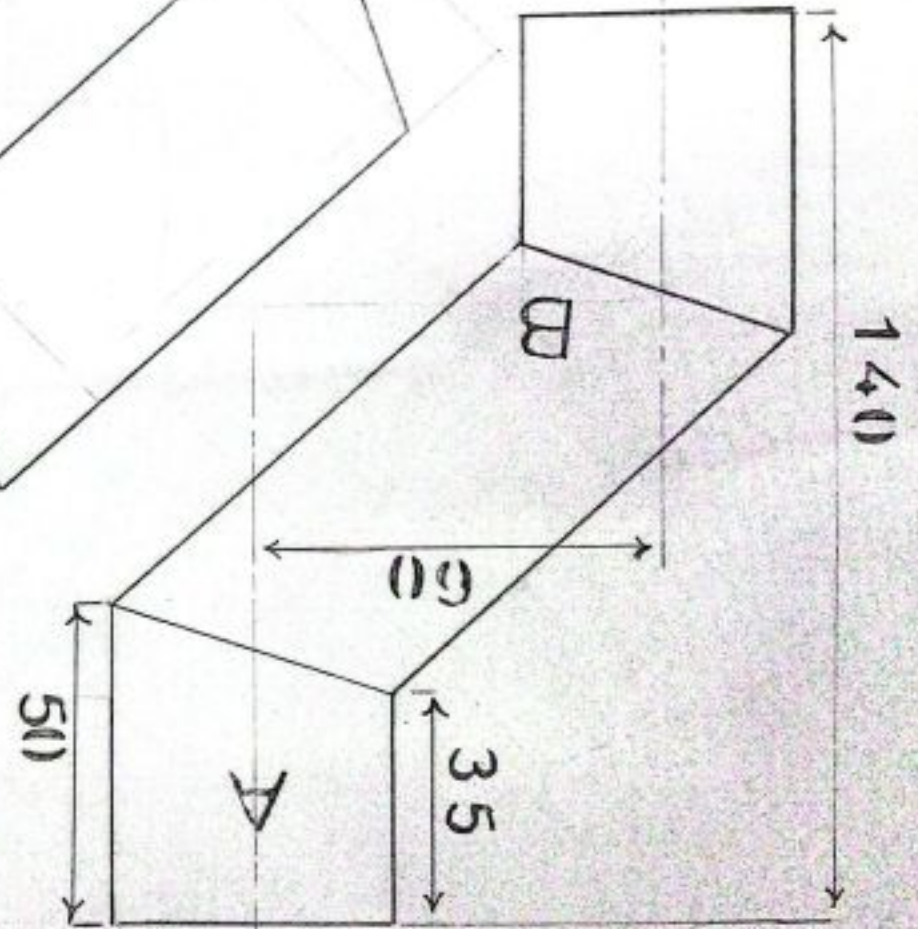
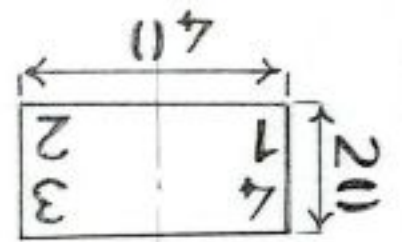
الاسم:	الصف:
الفصل الدراسي:	التاريخ:
مقياس الرسم:	رقم التمرين:

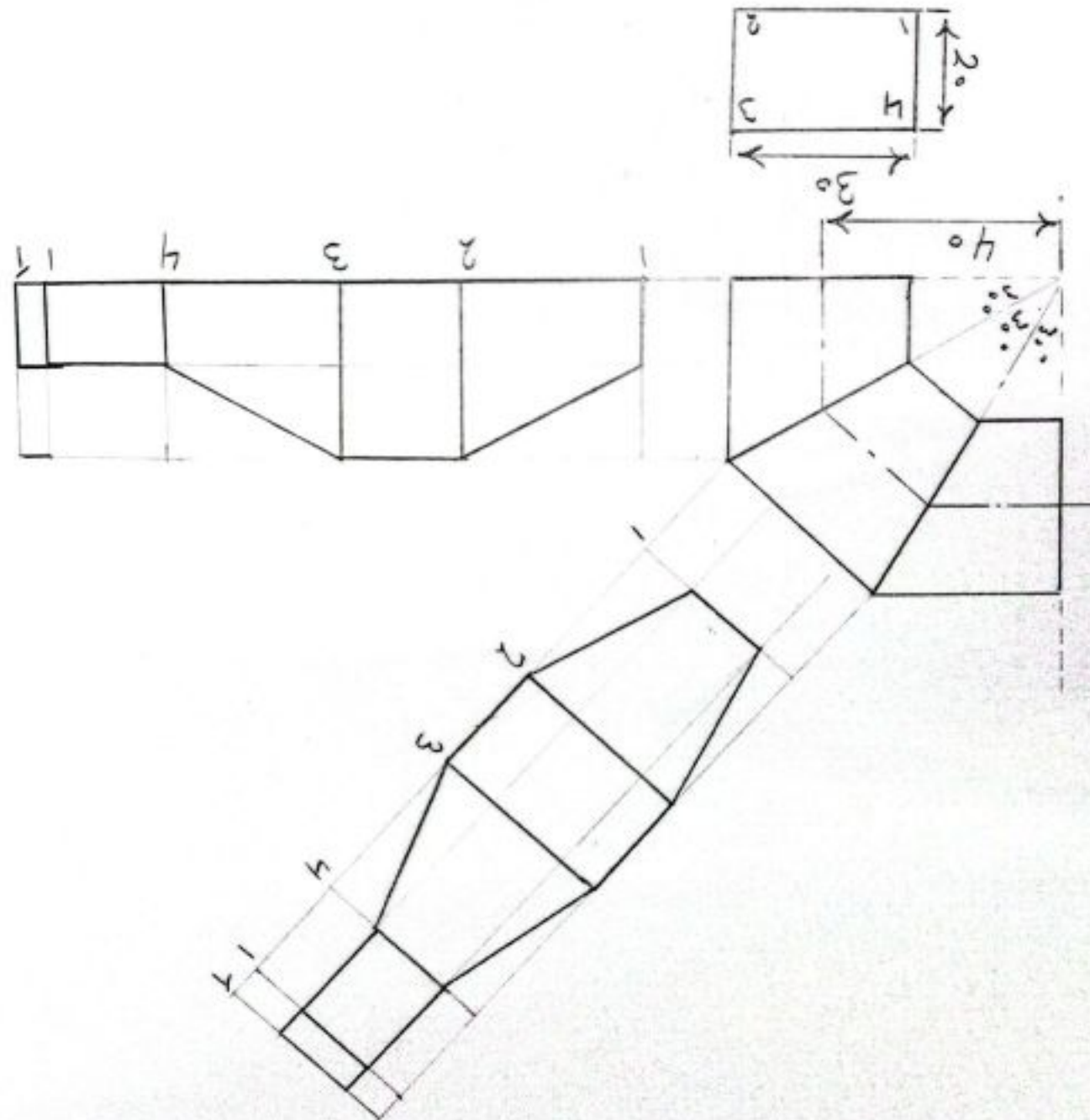


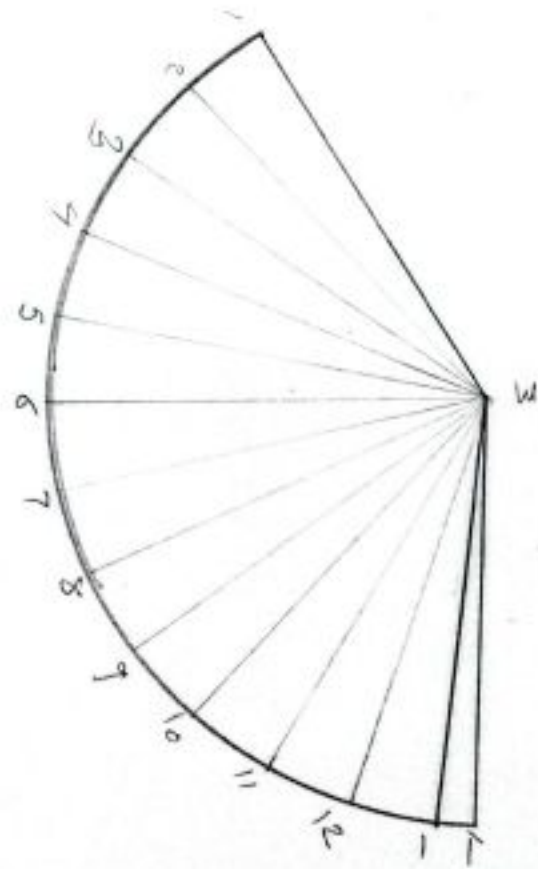
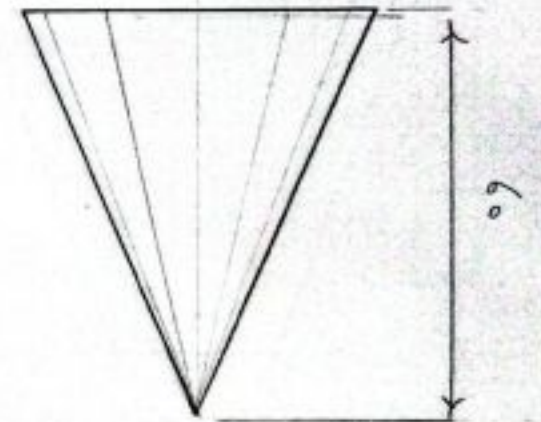
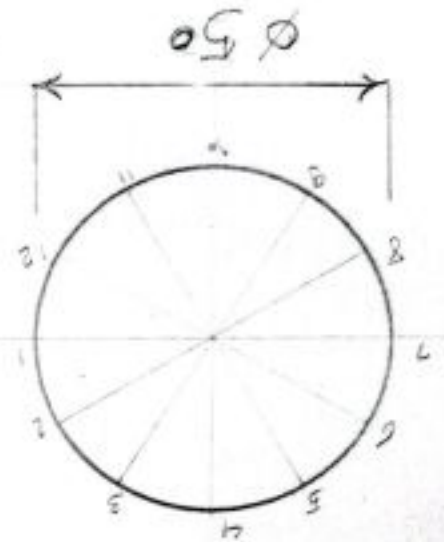
صف : الثاني التخصص : تربية وتعليم الفوار المجموعة : إشراف المهندس التاريخ : / /

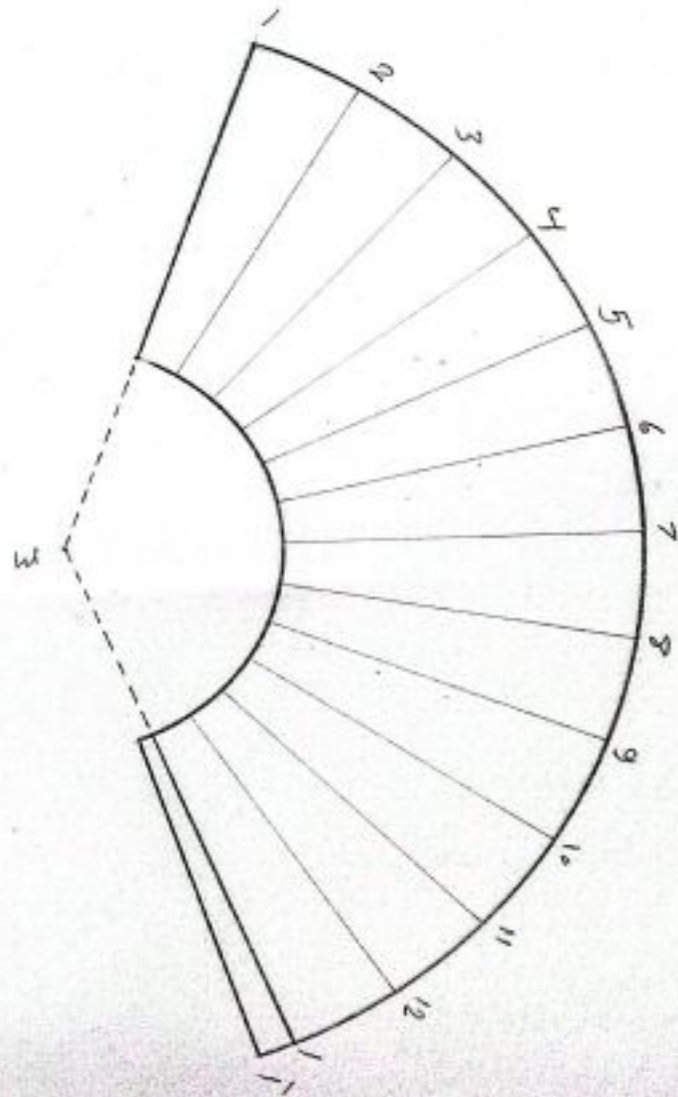
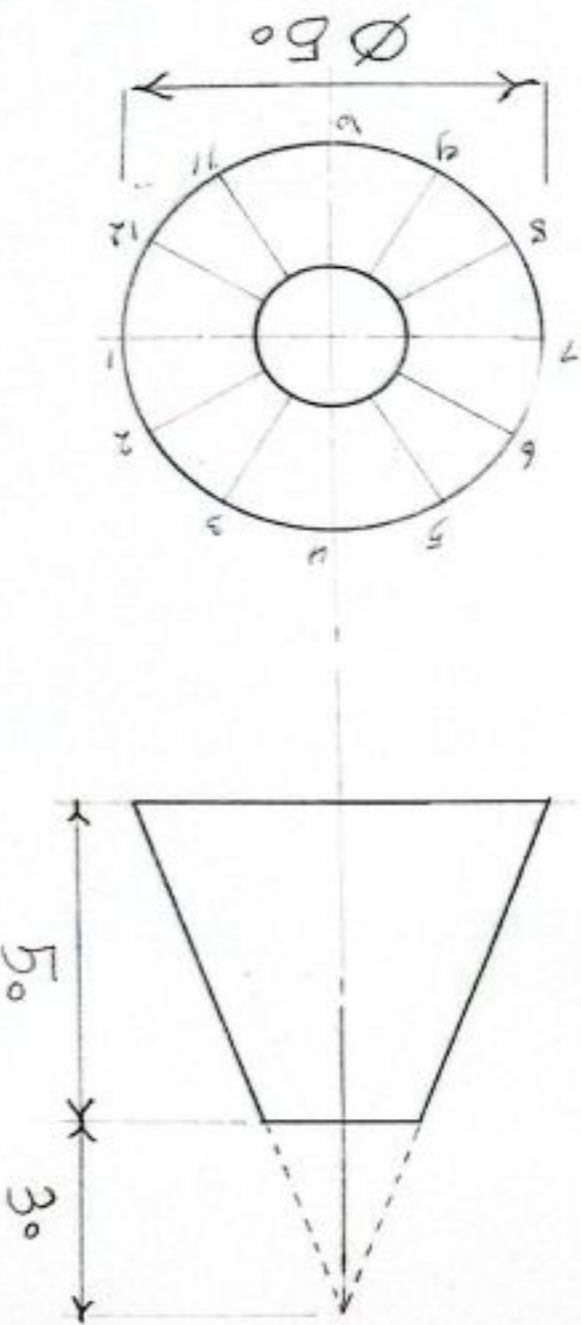


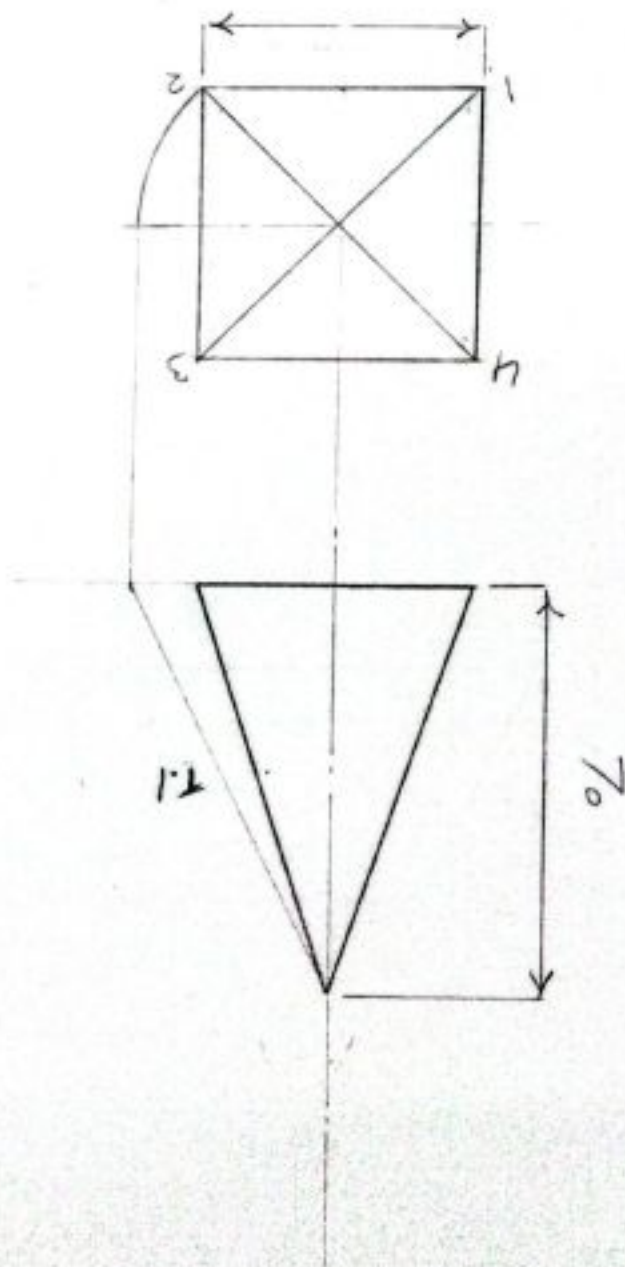
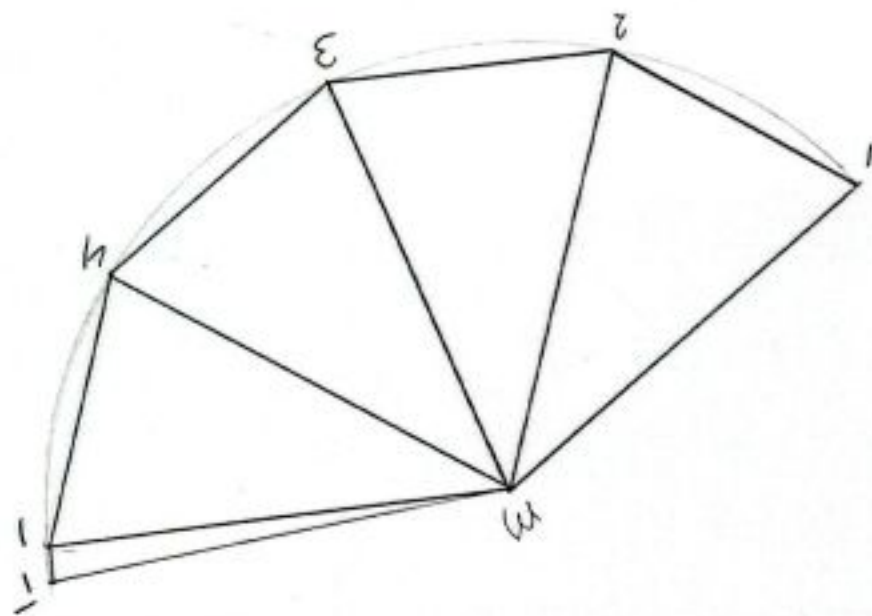


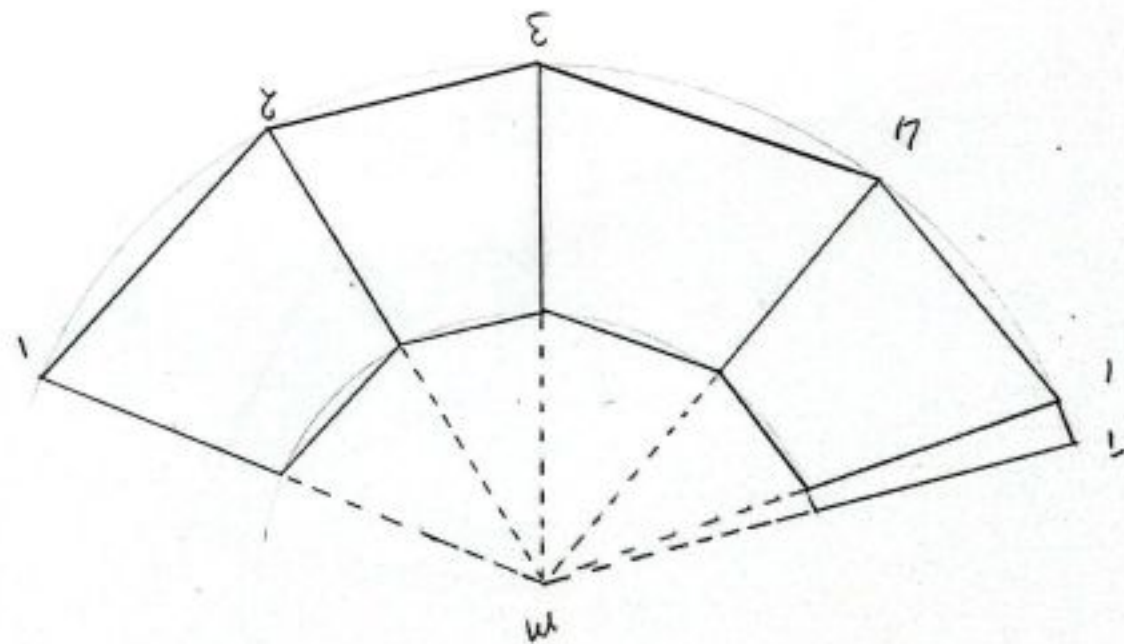
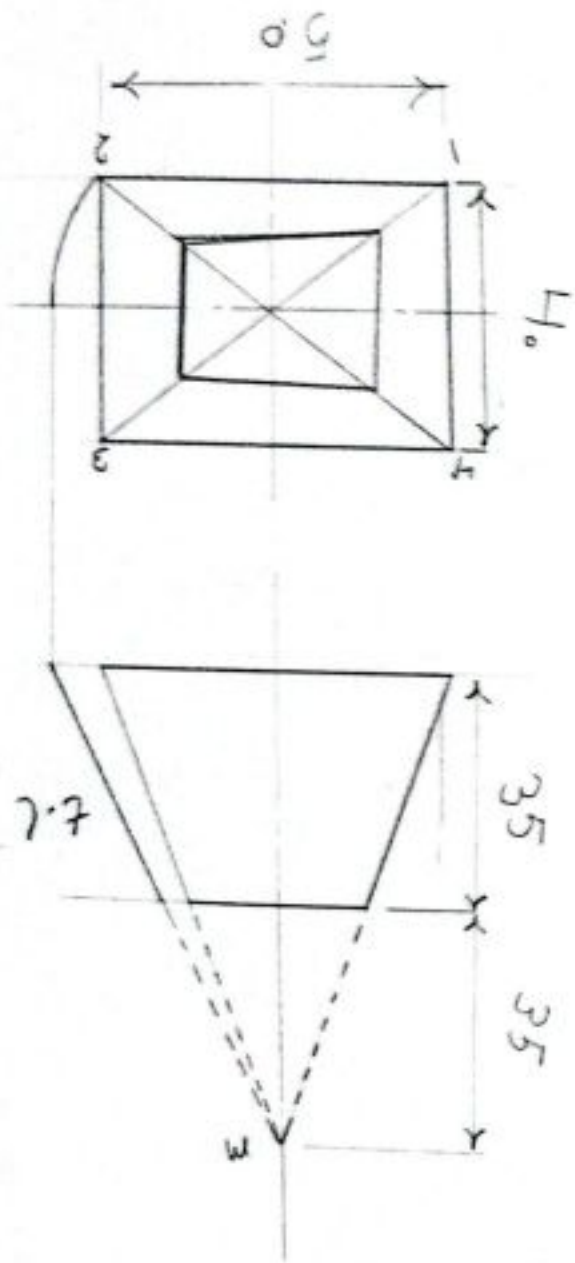






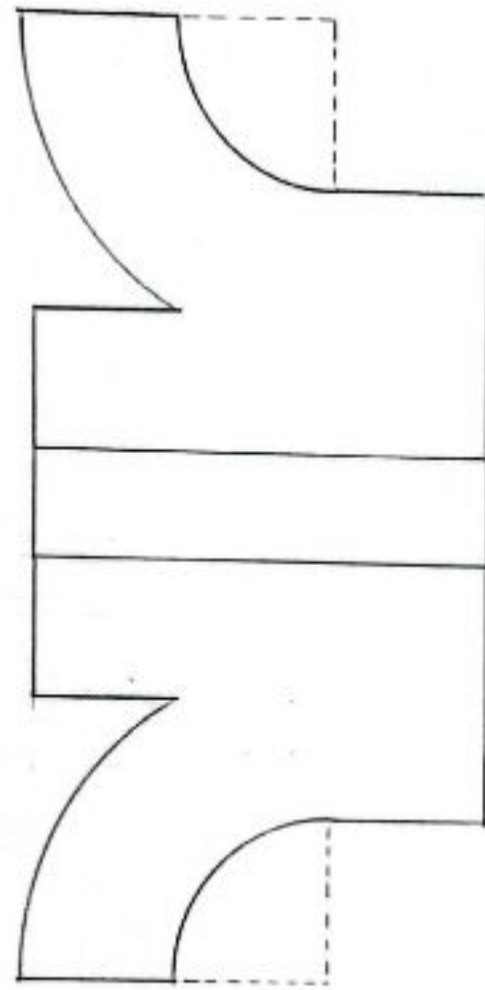
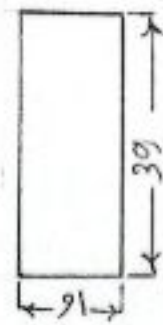
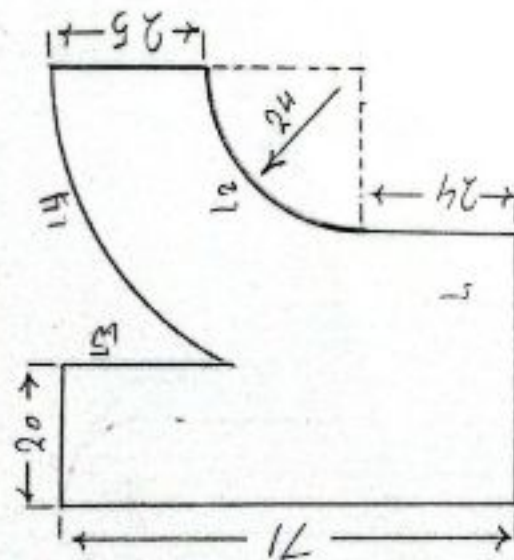






L_1	L_2
-------	-------

L_3	L_4
-------	-------



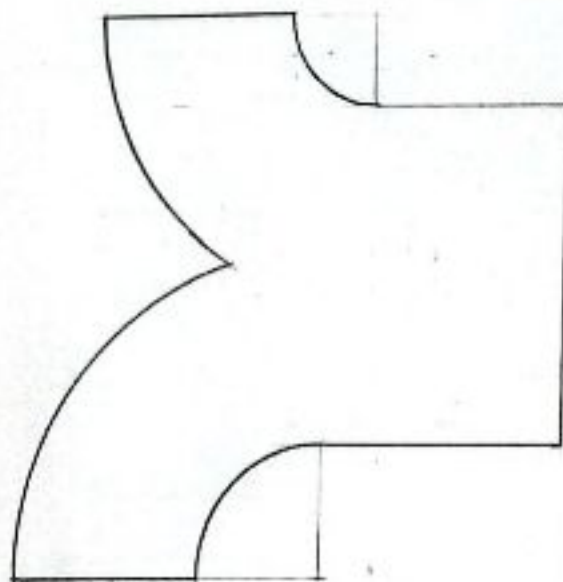
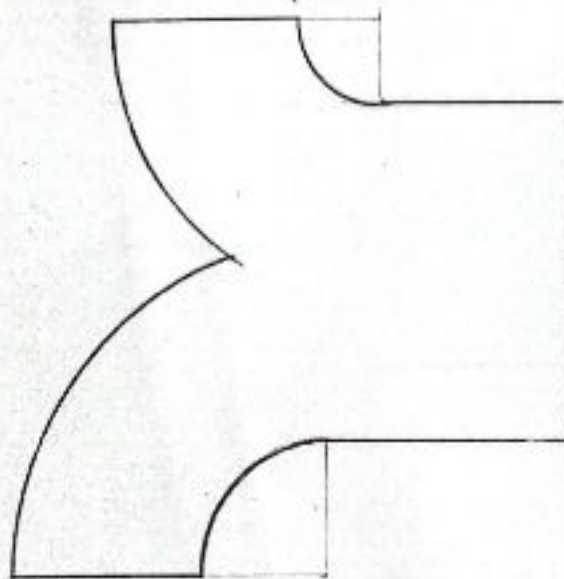
$$L = \frac{\pi R \theta}{180}$$

$$L_2 = \frac{\pi \times 49 \times 63}{180} = 54 \text{ mm}$$

$$L_1 = \frac{\pi \times 24 \times 90}{180} = 38 \text{ mm}$$

L_1	L_2	L_3	L_4
-------	-------	-------	-------

L_5	L_6
-------	-------

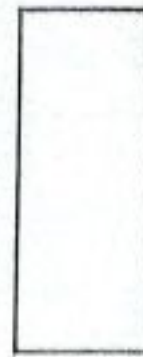
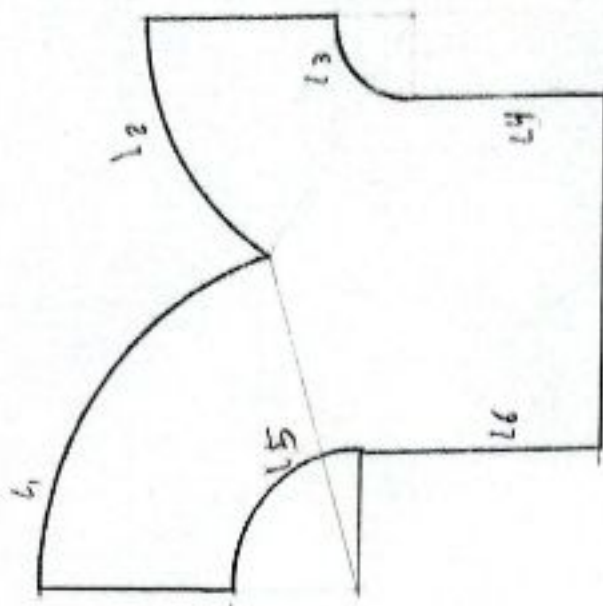


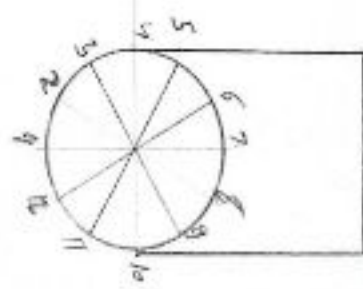
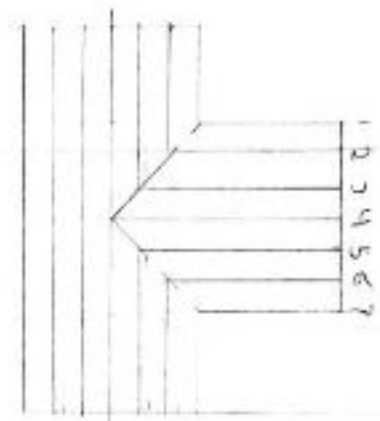
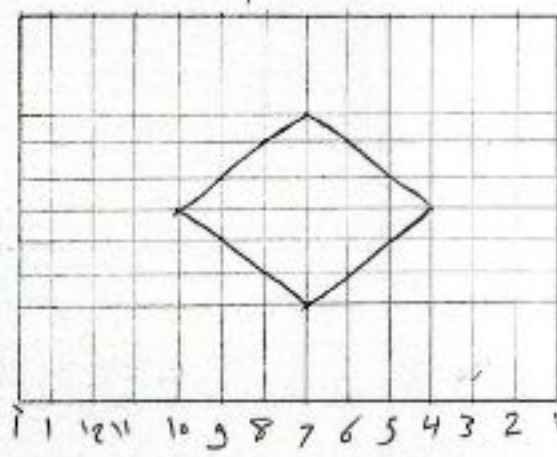
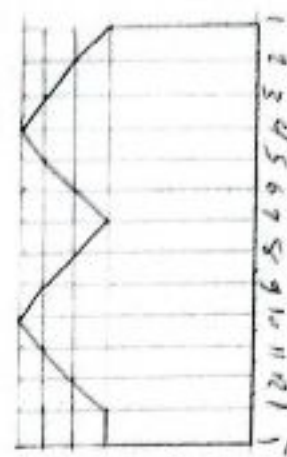
$$L_1 = \frac{\pi \times 50 \times 73}{180} = 64 \text{ mm}$$

$$L_2 = \frac{\pi \times 42 \times 58}{180} = 43 \text{ mm}$$

$$L_3 = \frac{\pi \times 12 \times 90}{180} = 19 \text{ mm}$$

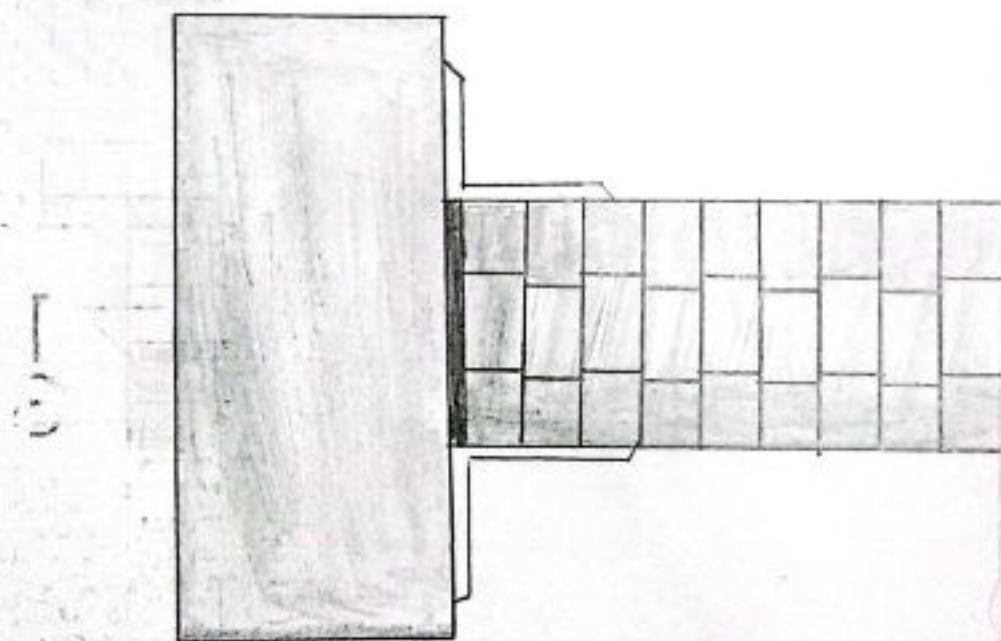
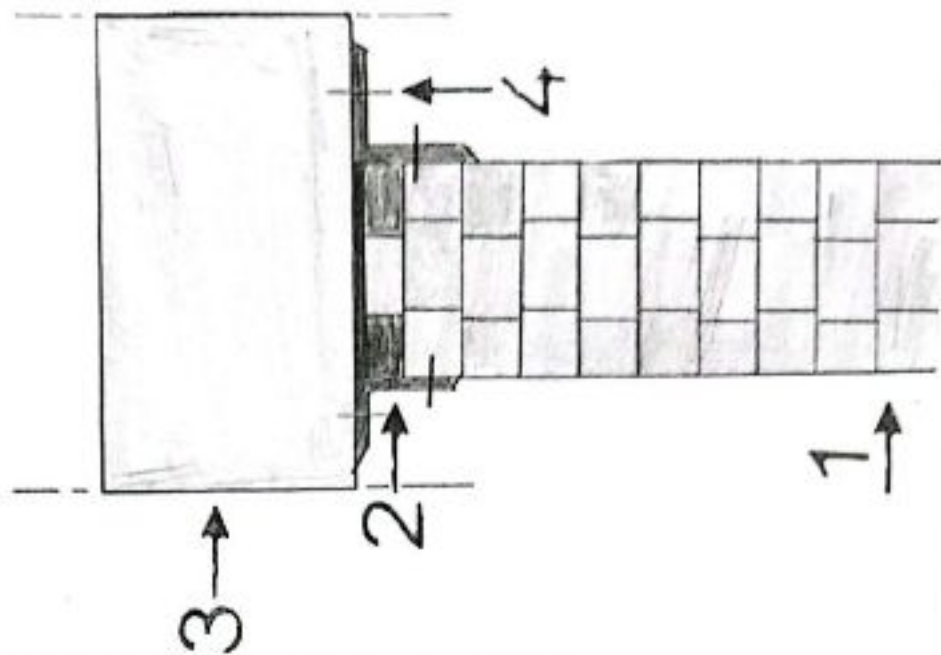
$$L_4 = \frac{\pi \times 20 \times 90}{180} = 32 \text{ mm}$$



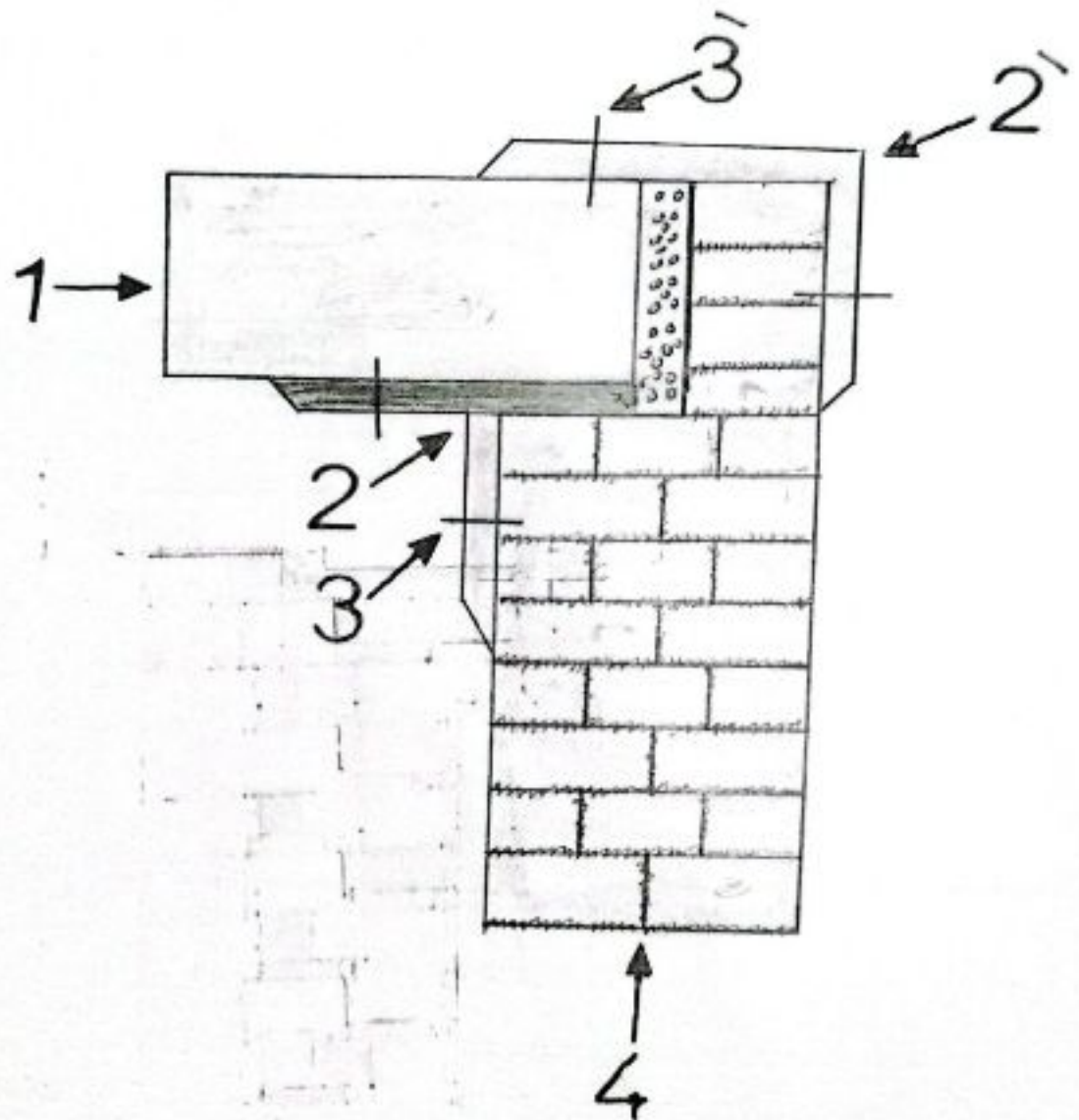


1 2 3 4 5 6 7

- 1 جدار فاصل
- 2 زاوية حديدية
- 3 سقف مغطى بالأسفلت
- 4 بورتلاند
- 5 مادة لاصقة



- | | |
|----------------------|---|
| خف | 1 |
| زاویه تثبیت مسکندینه | 2 |
| برشام | 3 |
| جدار فارچی | 4 |



- 1
- 2
- 3
- 4
- 5

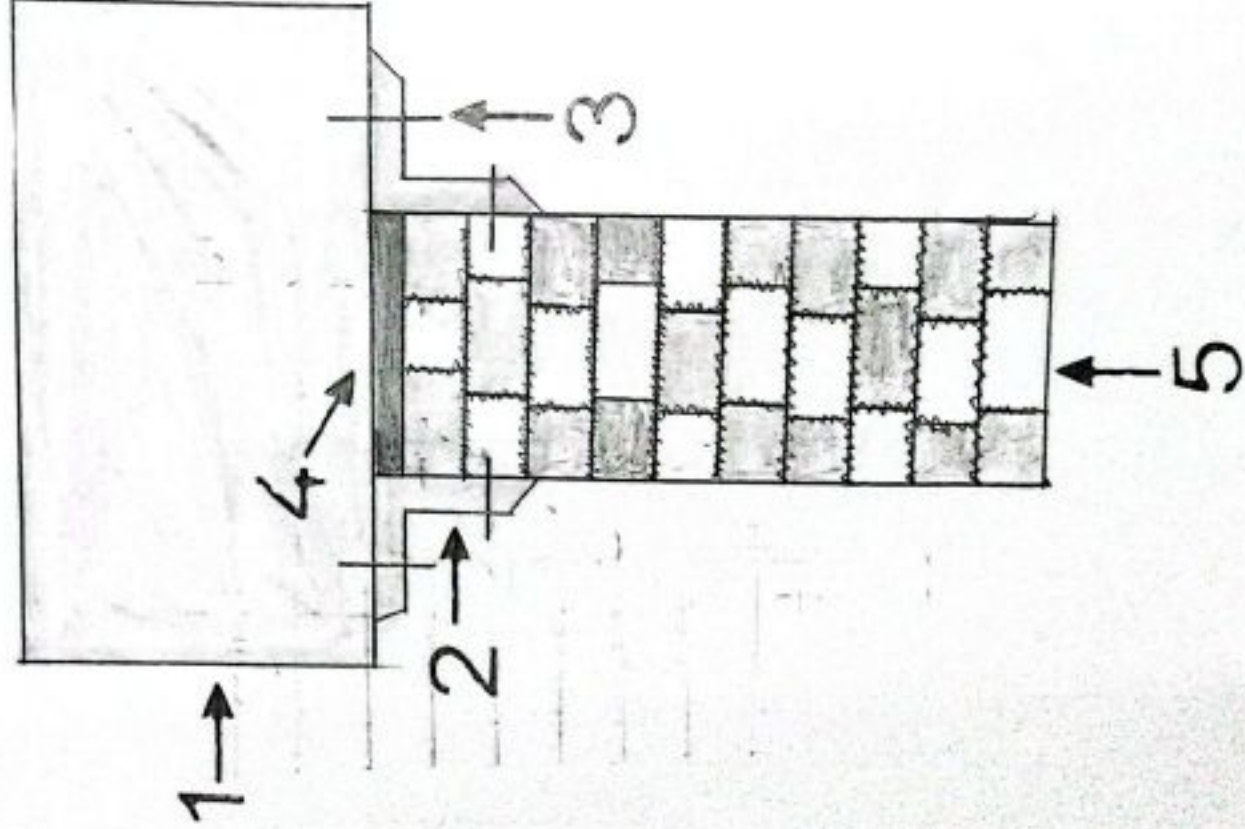
سقف منظم العمل

زوايه منحرفه

برشام

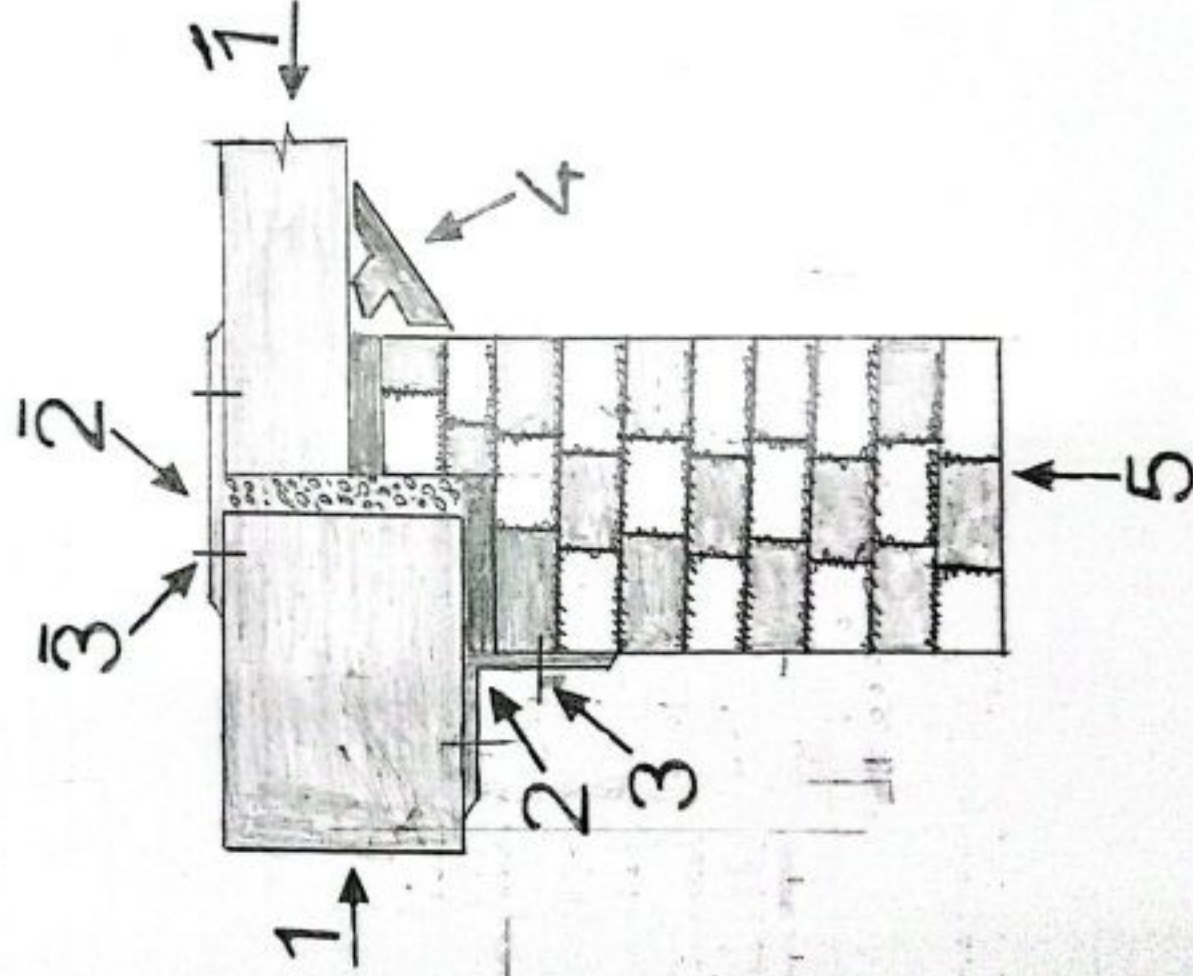
مادله صقه

جدا فاجل



1 2 3 4 5 6
1 2 3

حَقَف
زاویه مکتوبه
برش
زاویه مکتوبه (PVC)
جدار
ماده لایه



- 1 زلط
- 2 طبقه سكره
- 3 طبقه صراره
- 4 وودل + ماسه + ماسه + ماسه + ماسه
- 5 تشيبيت ارضيه
- 6 حقت ماده رغوويه (ليكوت)
- 7 جدار
- 8 كتف خرساني
- 9 ماده نمازله

