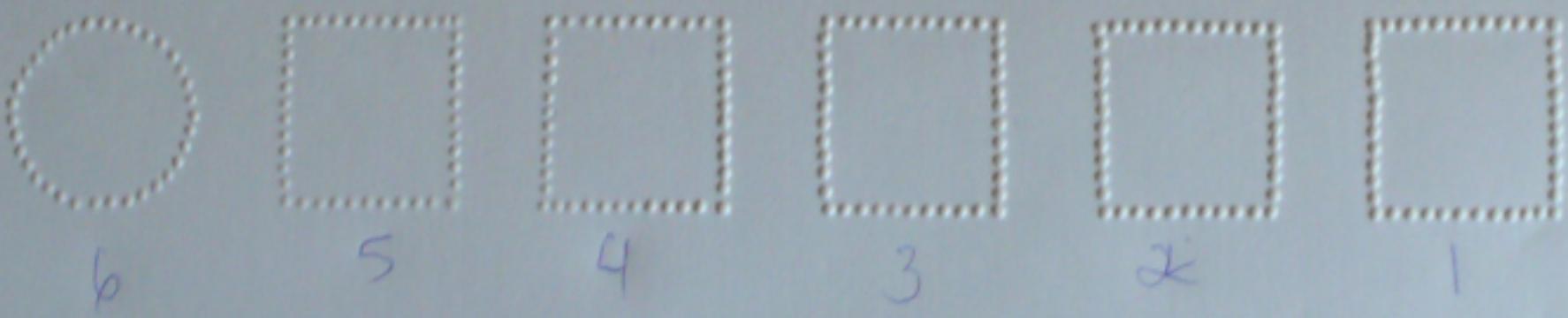


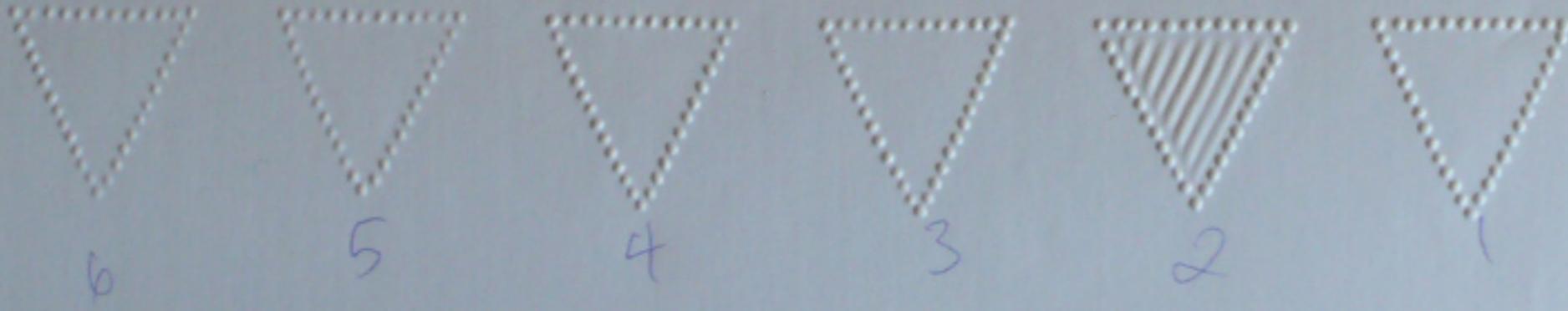
I have some things I want you to look at. Other boys and girls have found them very interesting. I'm sure you will too. I want to see how well you can do on them. Some are very easy and others may be harder, but I will help you with some at first.

Look @ these (guide to scan + examine each). Now look @ all of these again and find the one that is ~~not~~ like the others.

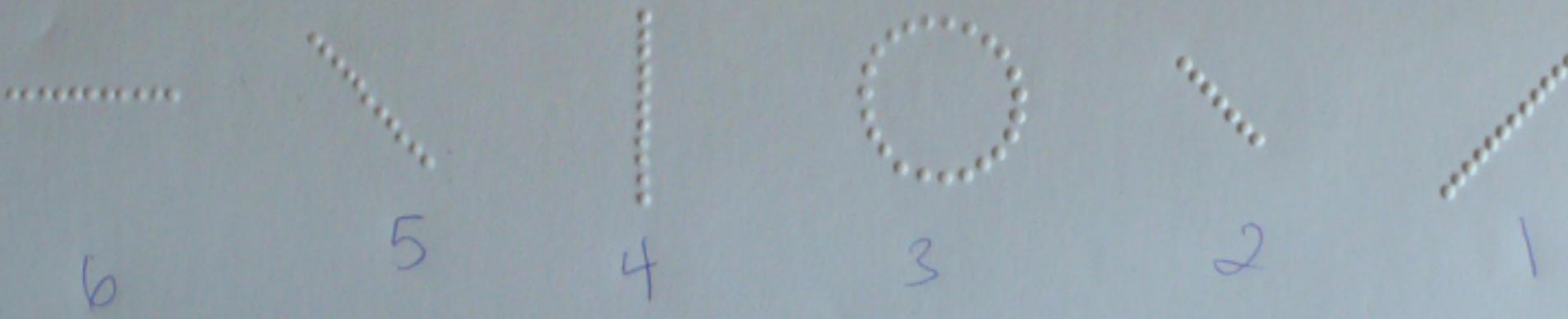
That's correct, now can you tell me how it's different?

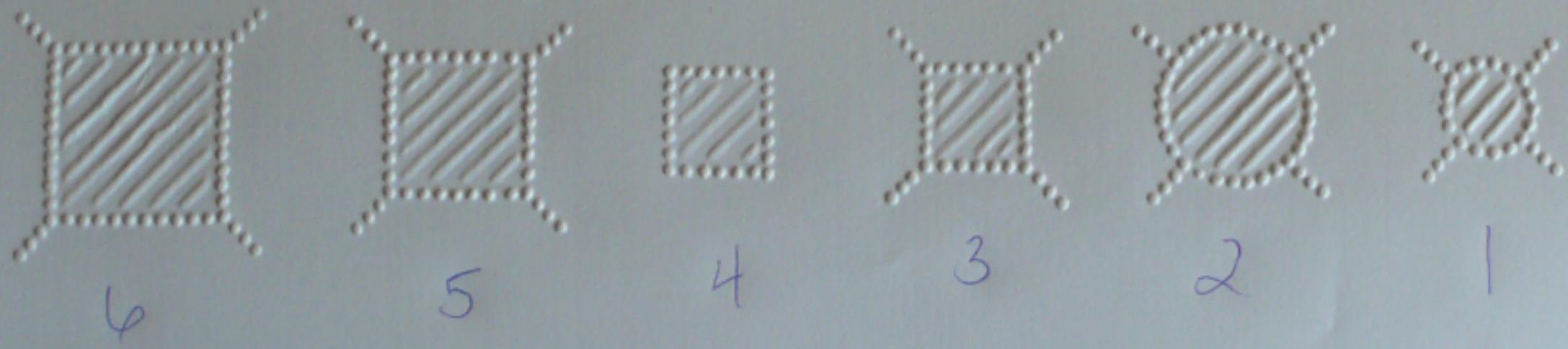


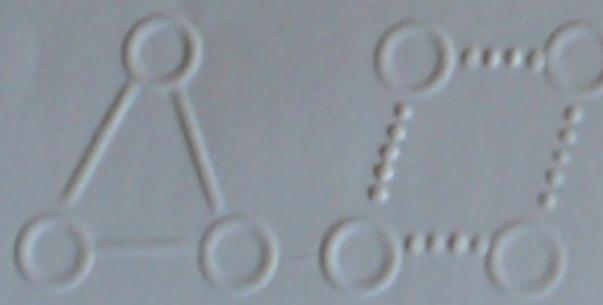
Do the same thing w/ this one.
Look @ these and find the one that is not like the others.
Which one is different?
Why is it different?



2







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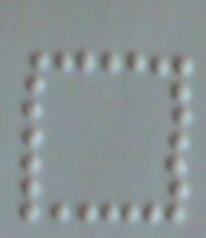


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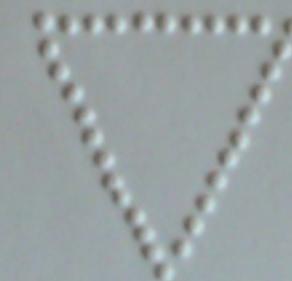
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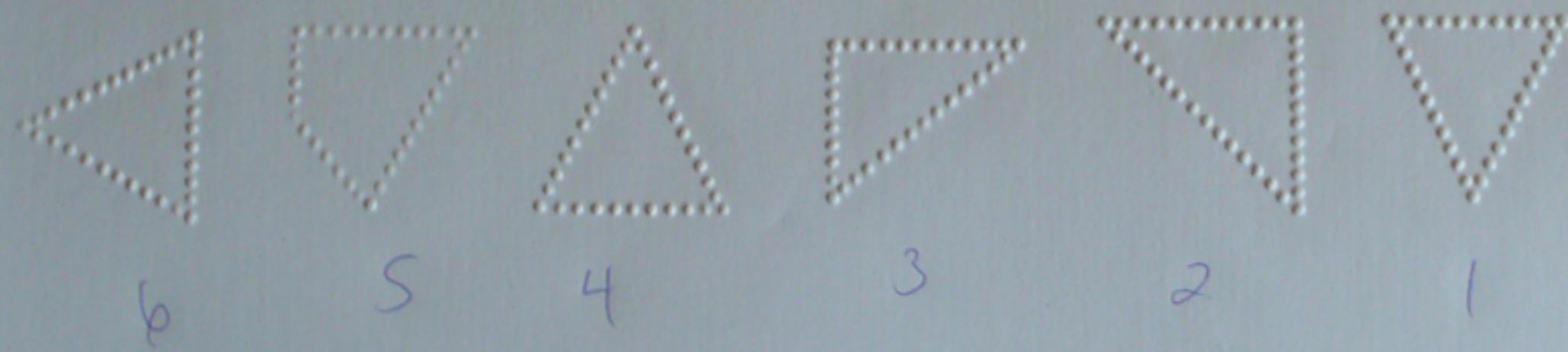


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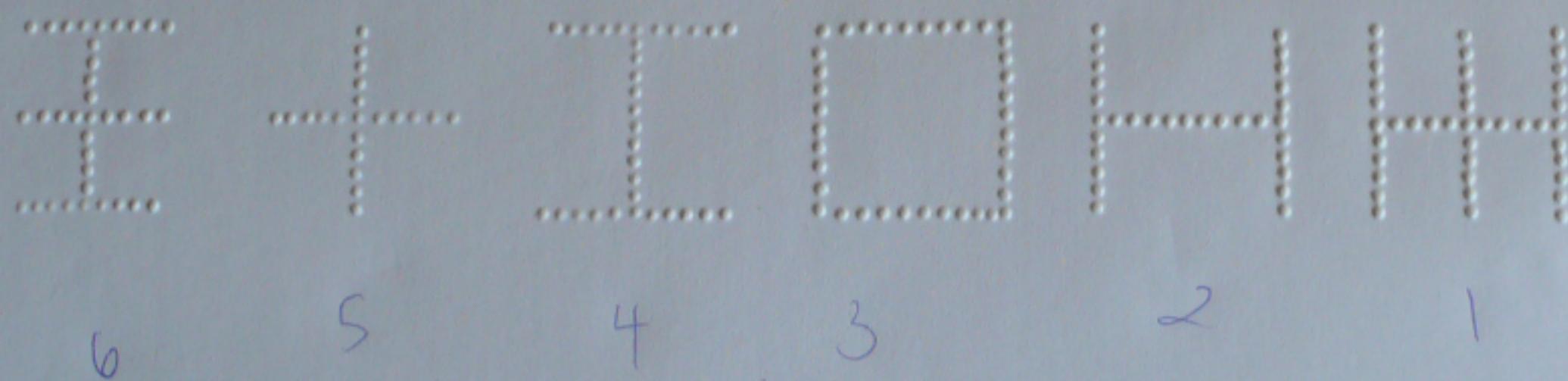


1

6 5 4 3 2 1

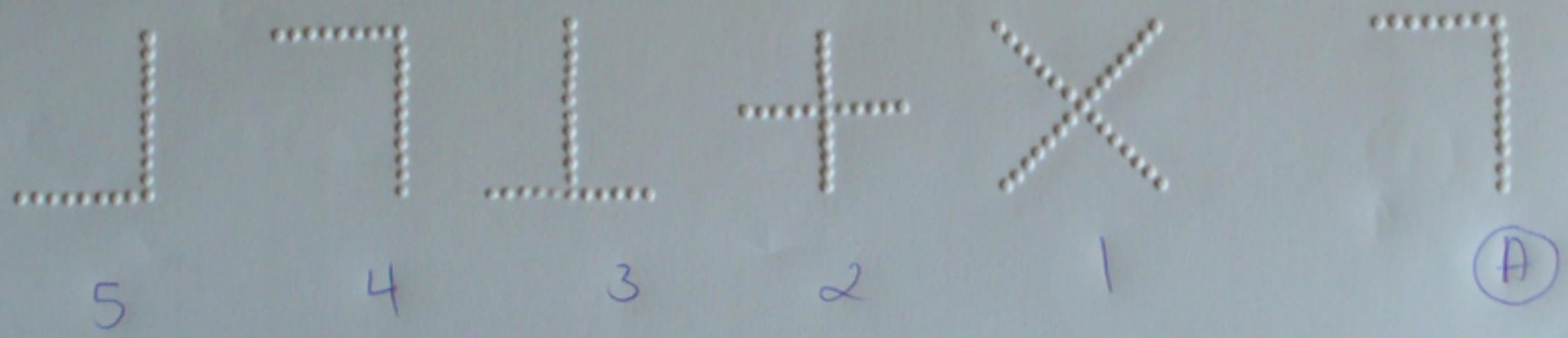


at



After 8

TR3



The next one's a little bit different
Let's look at it.

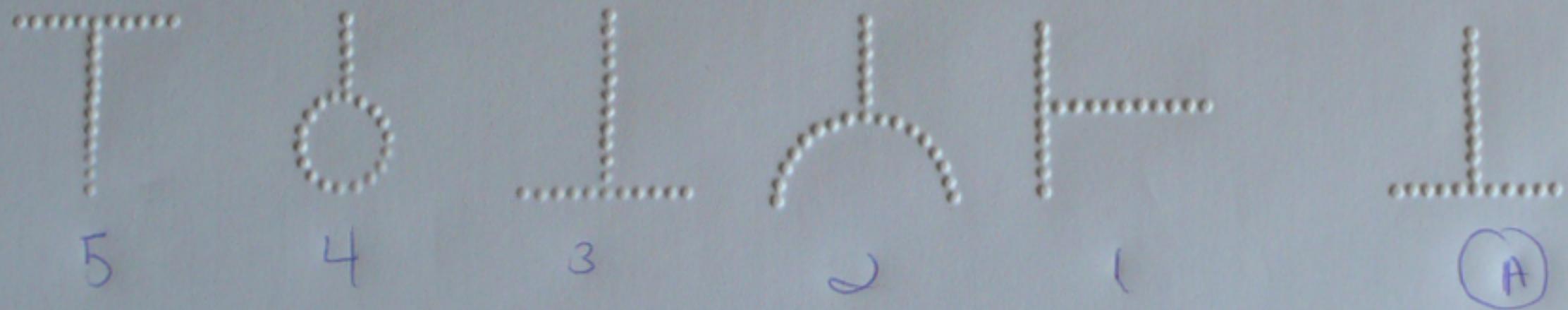
Now look at all of these

Now look at this one over here (A)

I want you to find one just like it among these over here (1-5)
Be sure to look @ all of them and find one just like this one.

TRH

After 8

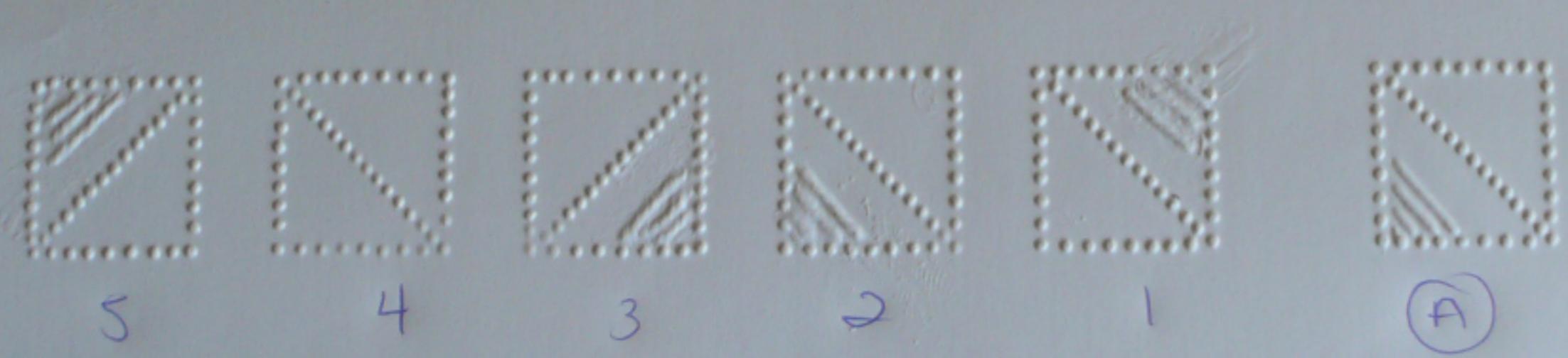


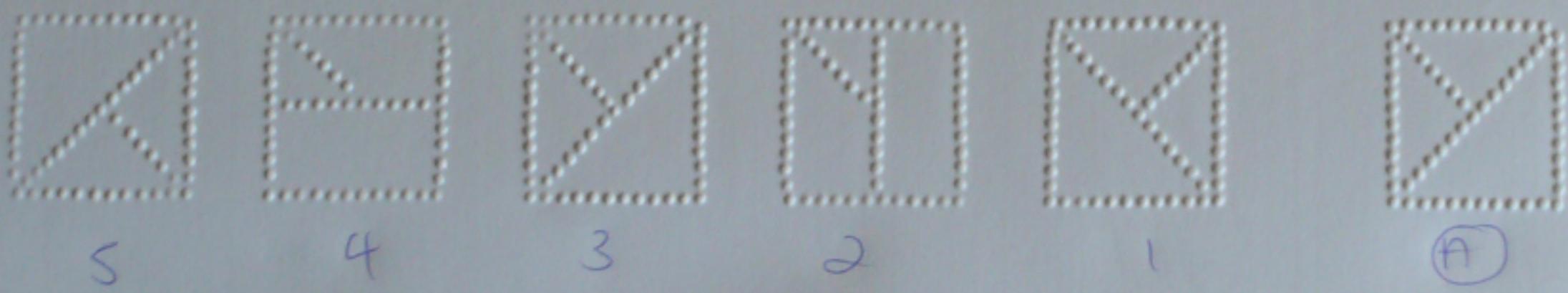
Now do the same thing w/ this one.

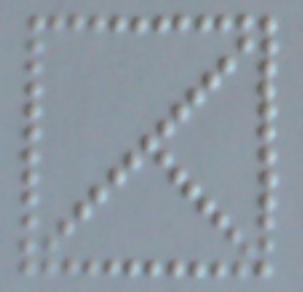
Look at this one \textcircled{A}

Find the one just like it over here (1-5)

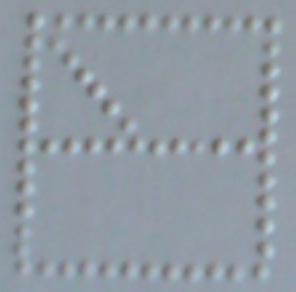




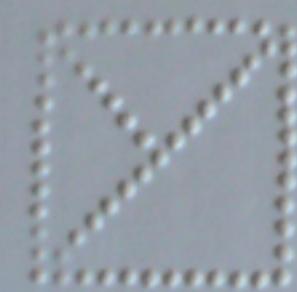




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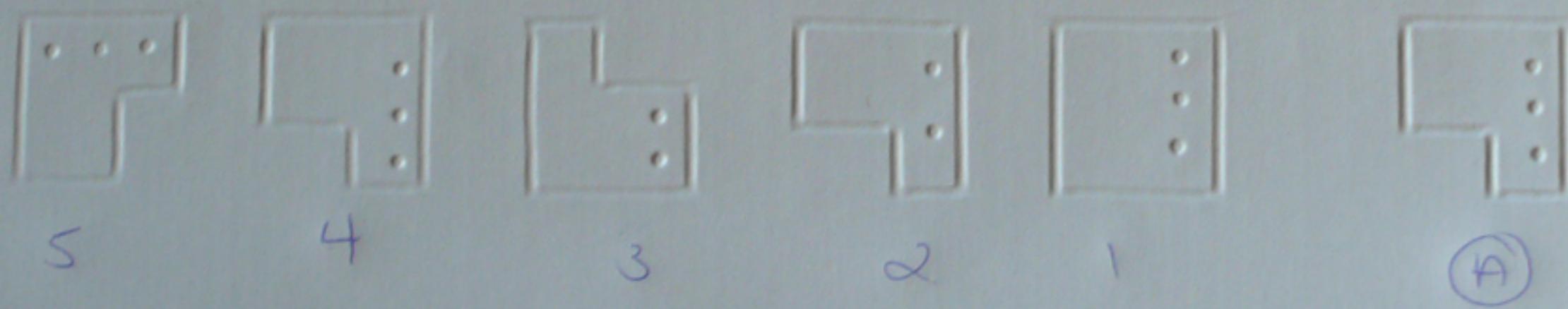
2



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(A)





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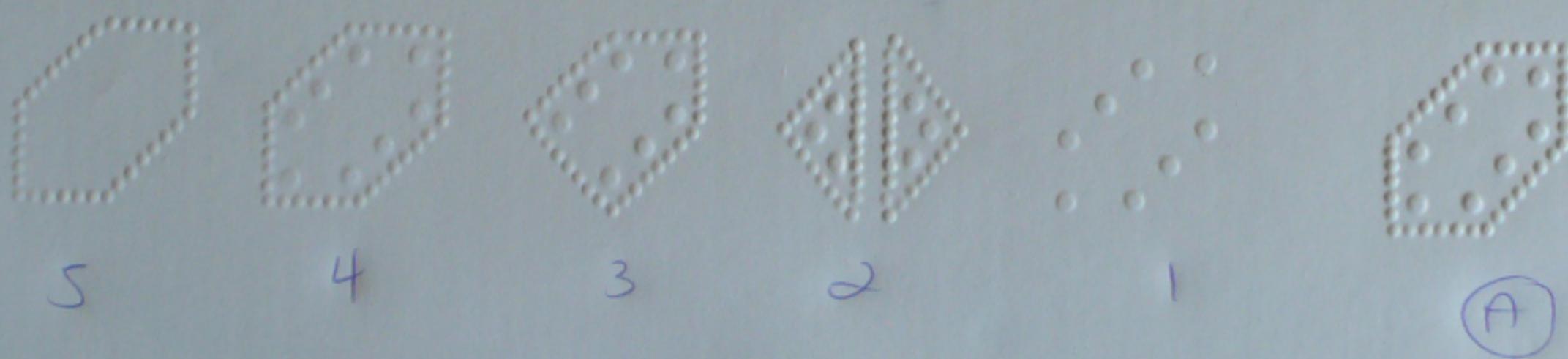
2



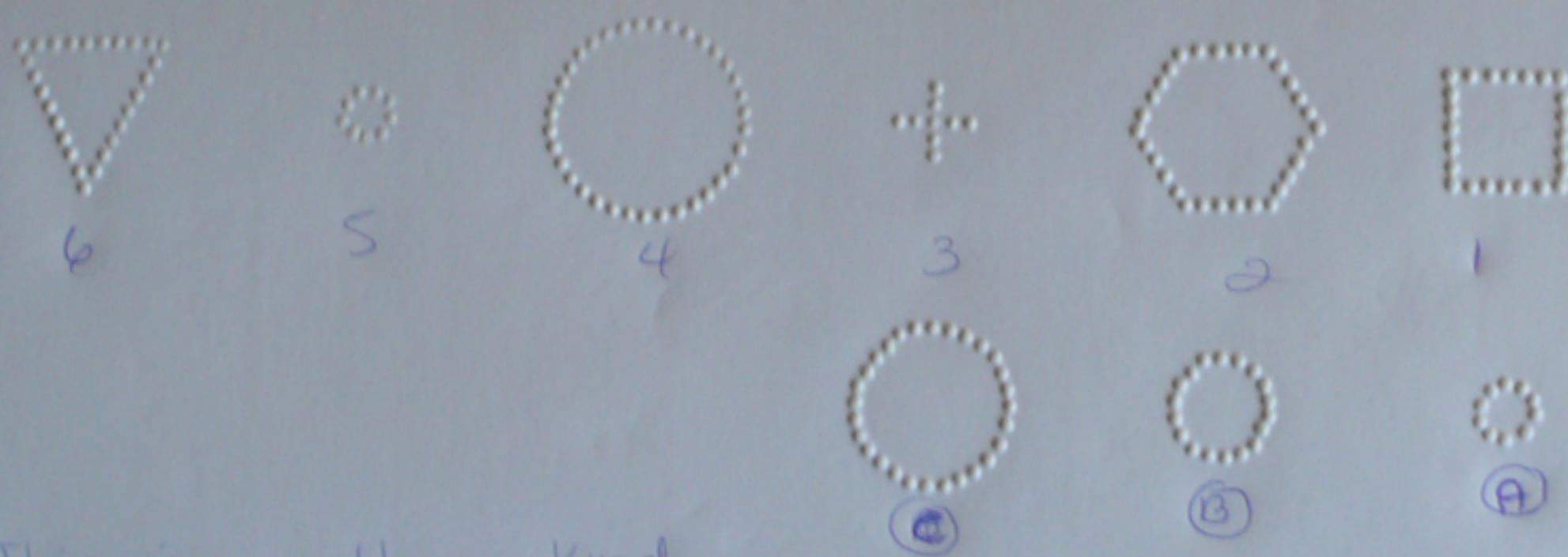
1



(A)



after 15



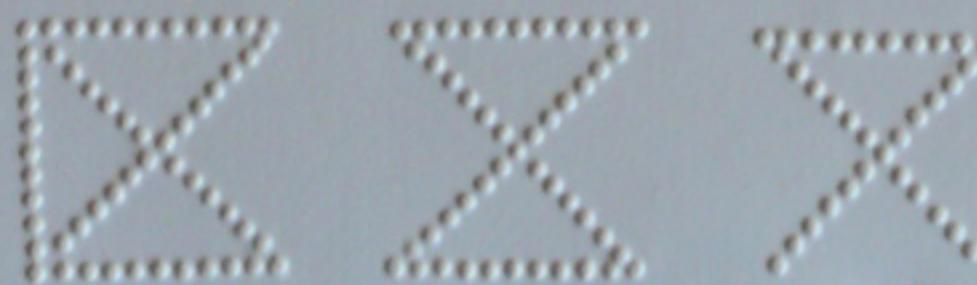
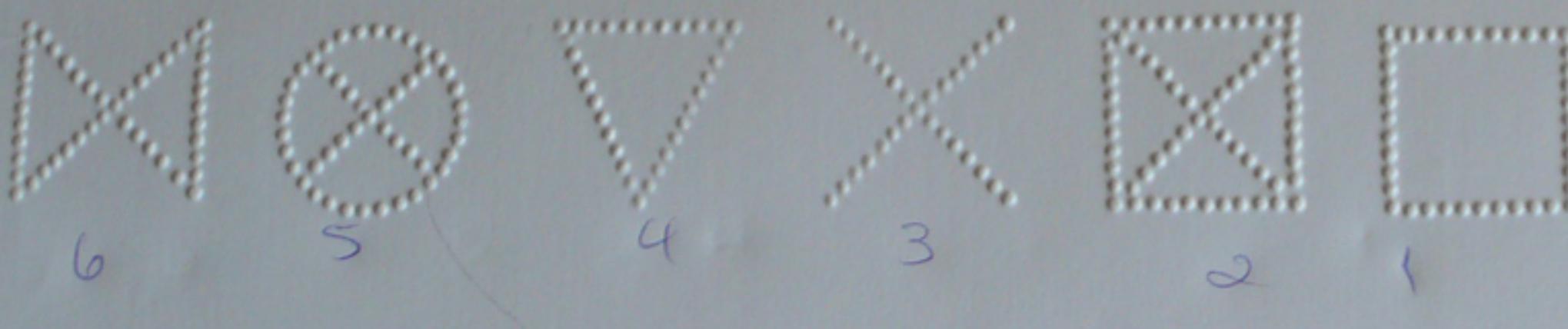
This is another kind.

Look at this one \textcircled{A} , this one \textcircled{B} , and this one \textcircled{C} .

Now let's look carefully at these again.

See, this one is really small, the next one is the same shape but a little 'bigger', and this one is the same shape and still larger.

Now look @ all of these down here and find the one that should come next.

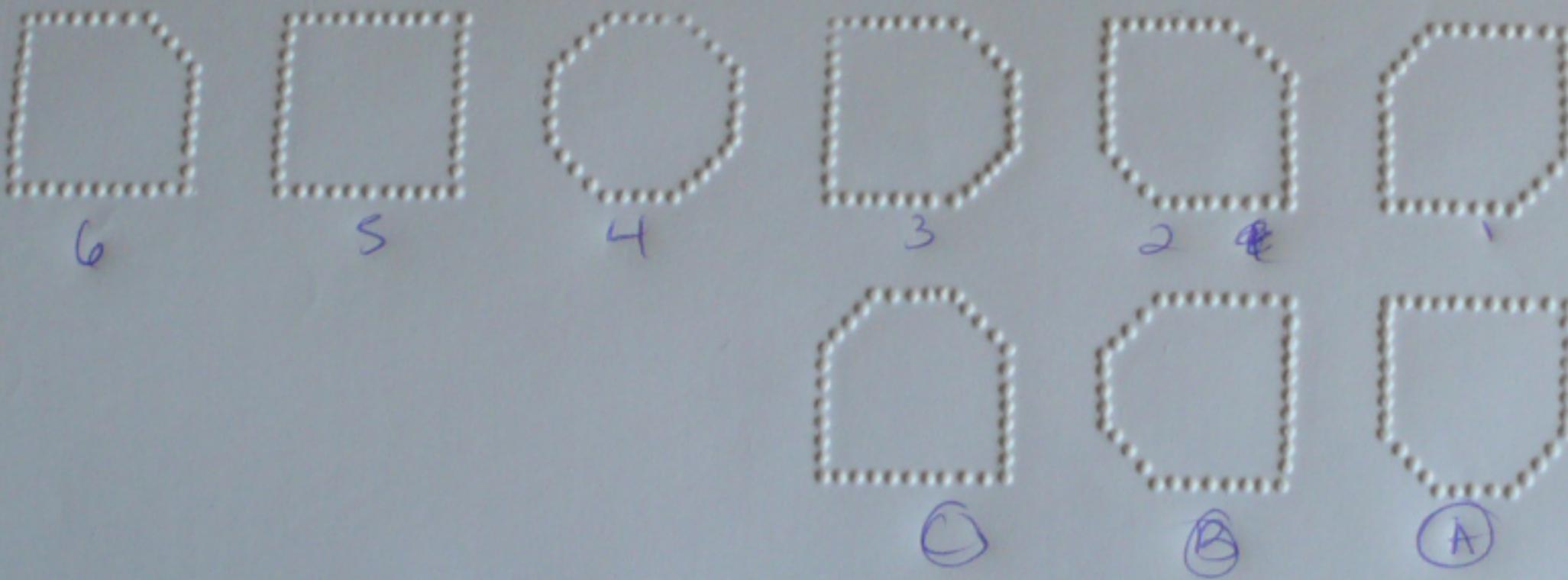


(A)

(B)

(C)

Do the same thing here. Look at this one (A), this one (B), and this one (C). Now look @ all of these down here and find the one that should come next. Now let's look again @ those up here. This first one has a cross and one line on the side. The next one has a cross and two lines. The next one has a cross and three lines. Which one down here should come next?



h w u z)

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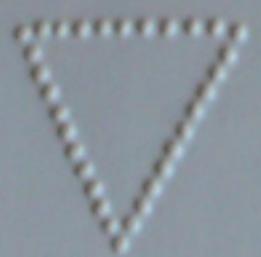
)

c b a

c

b

a



6



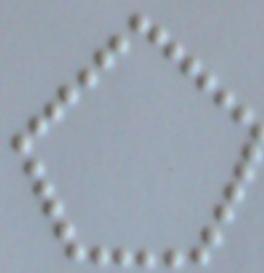
5

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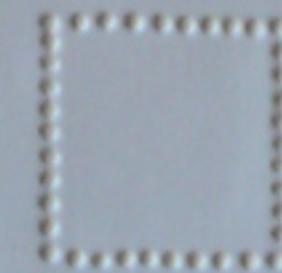
4



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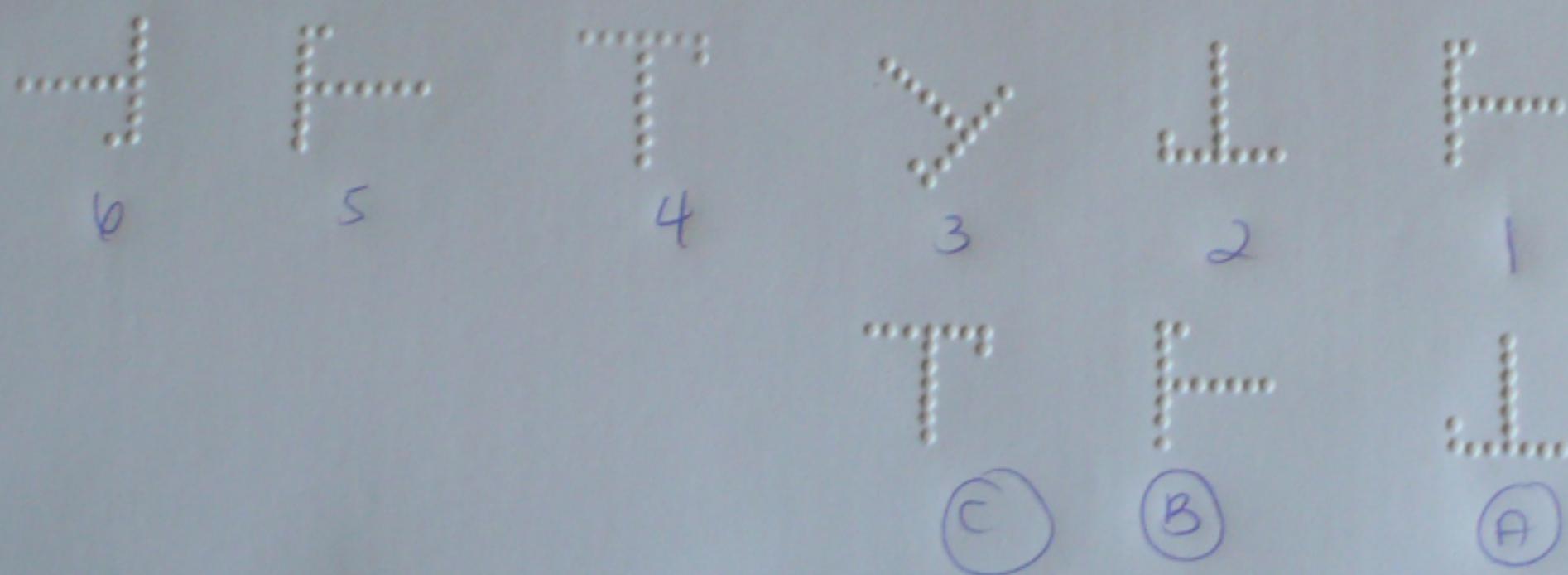


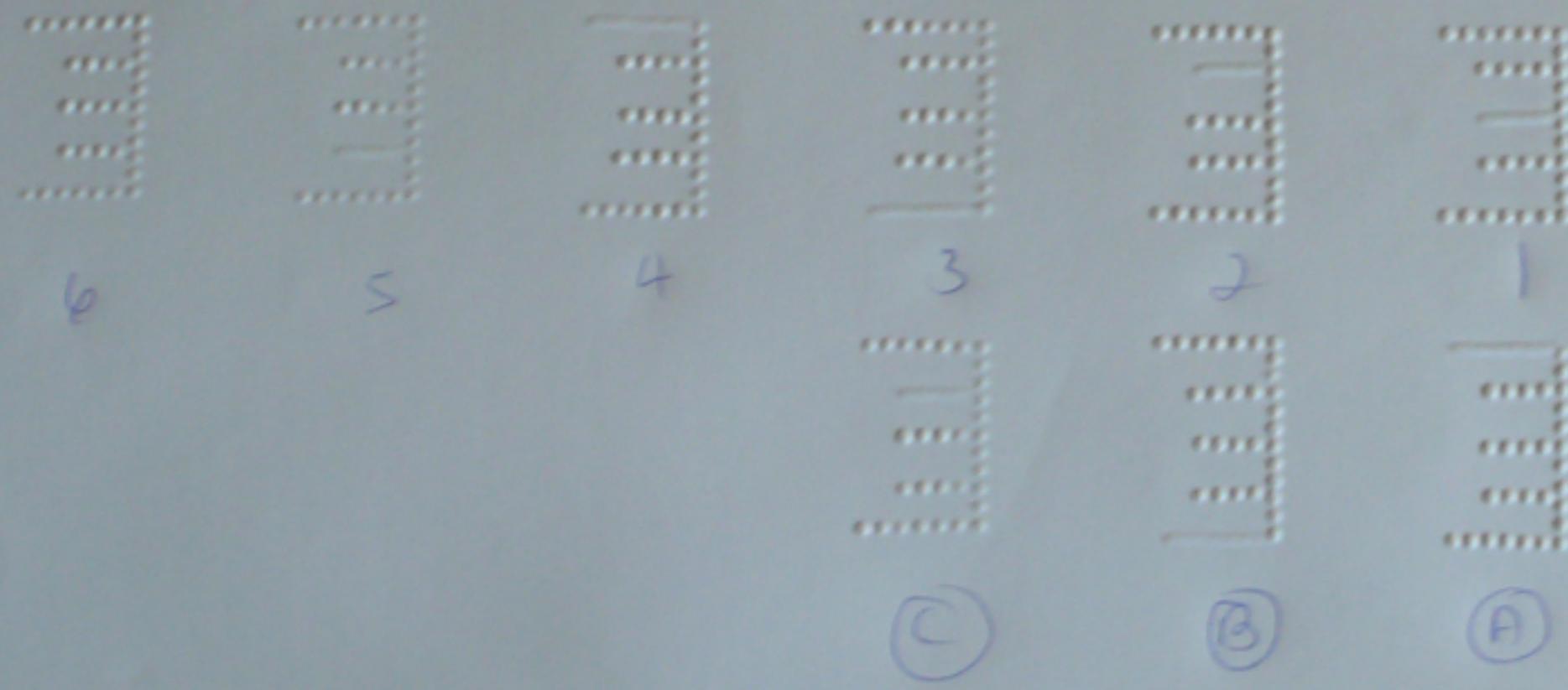
1

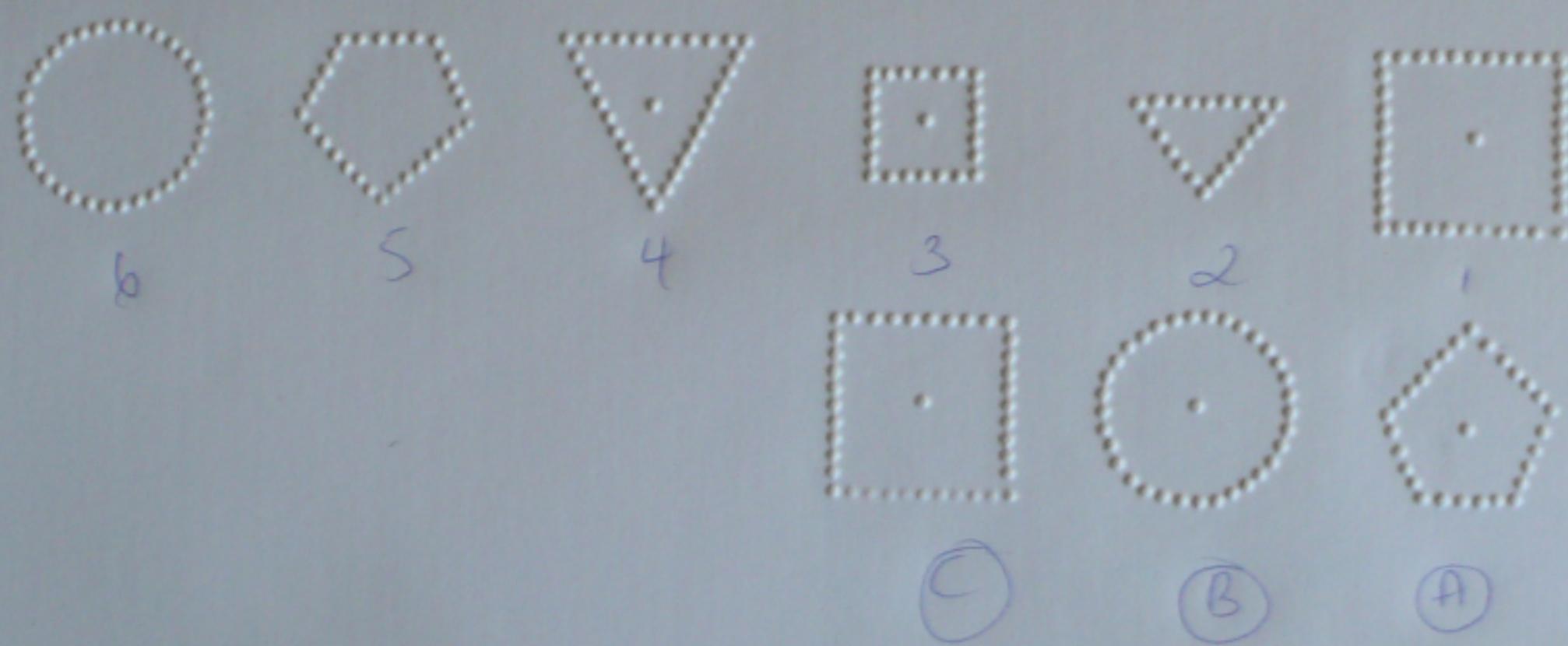
C

B

A

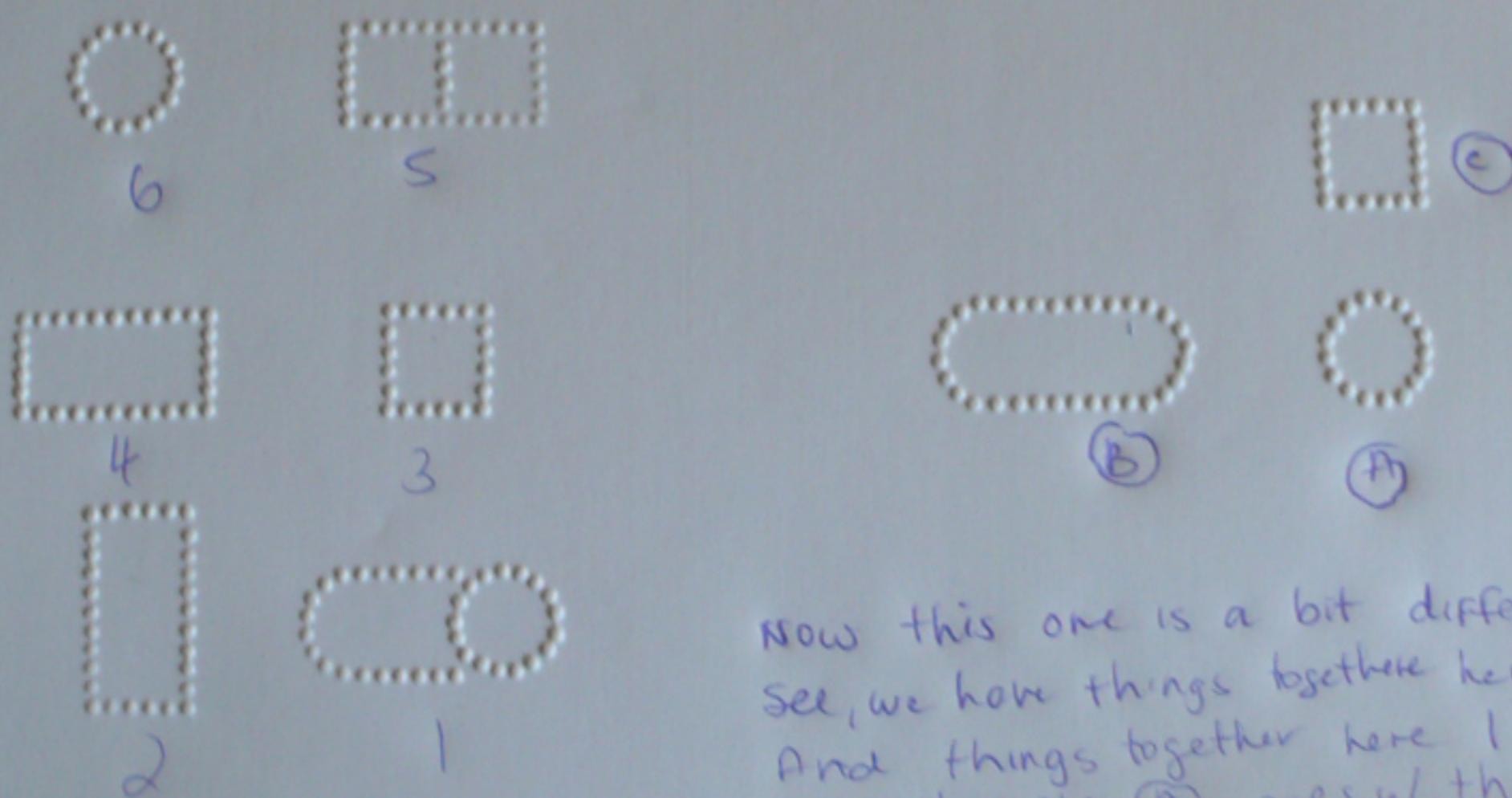






12 after

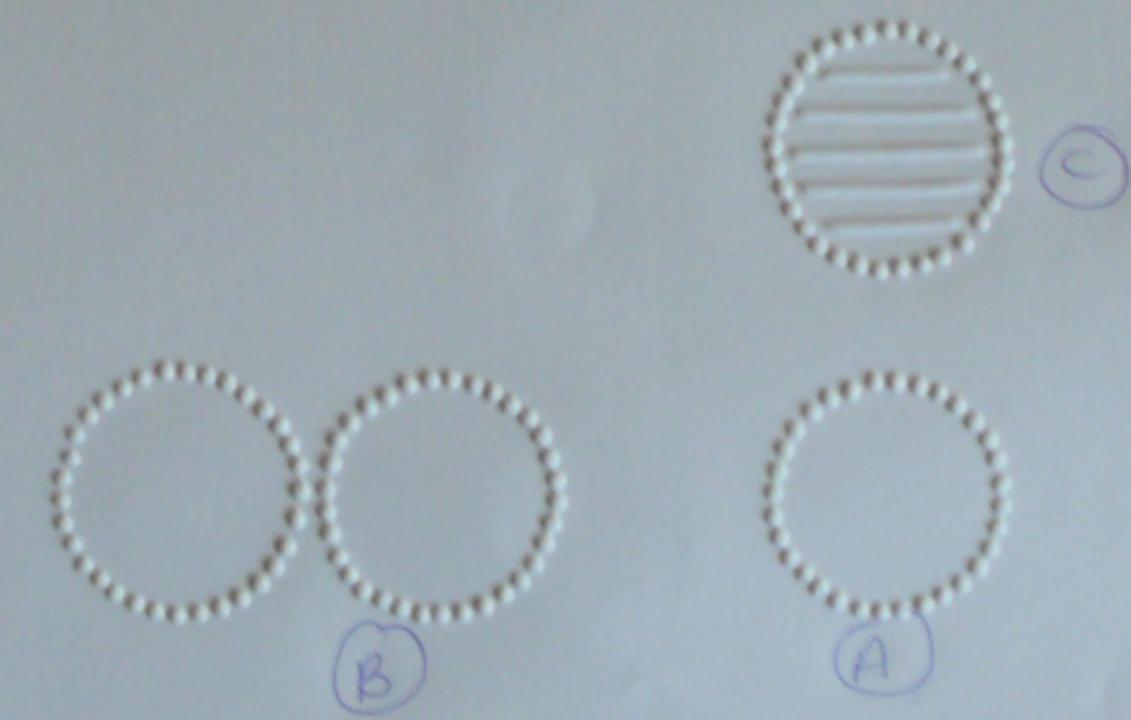
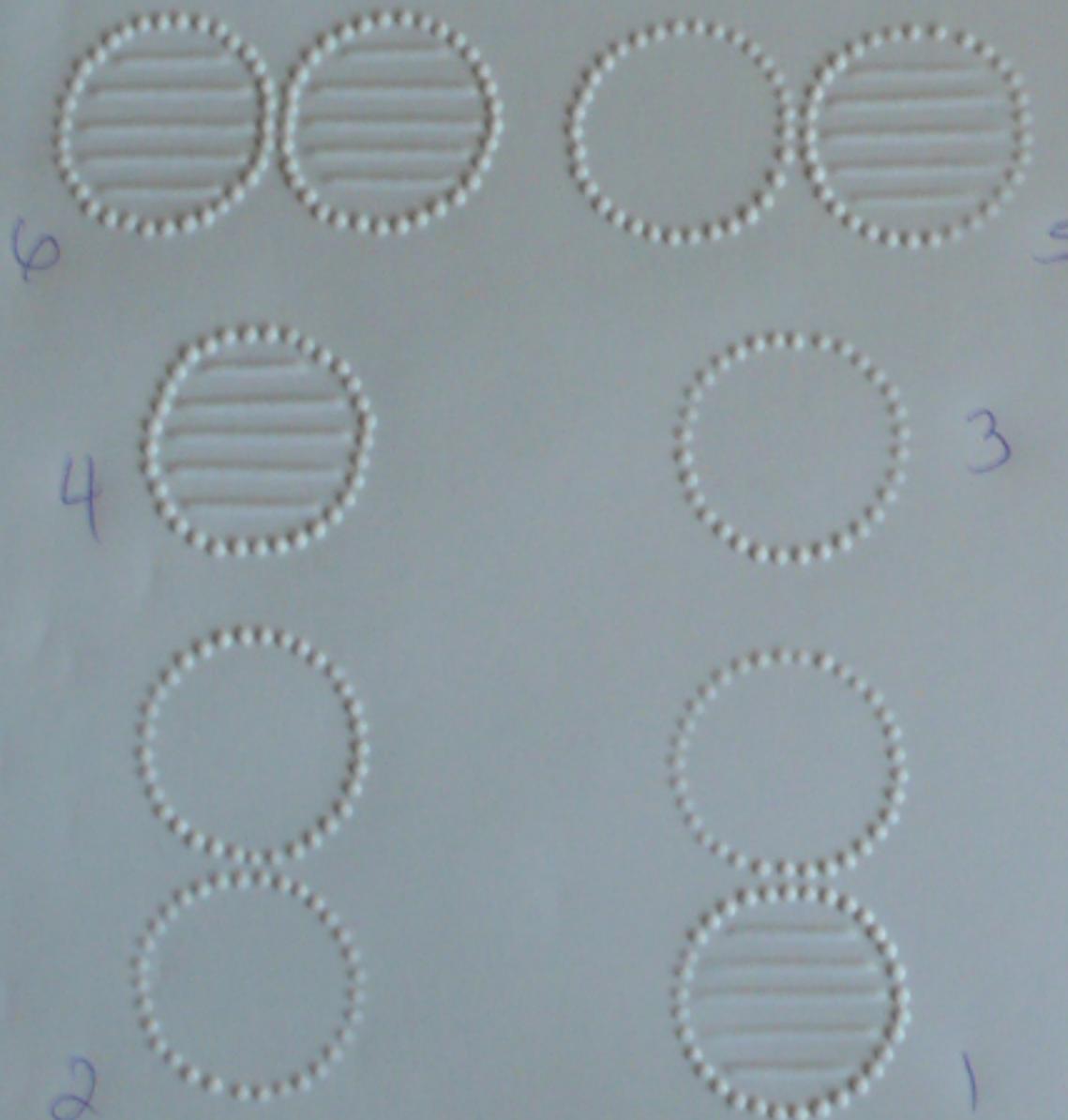
LR7



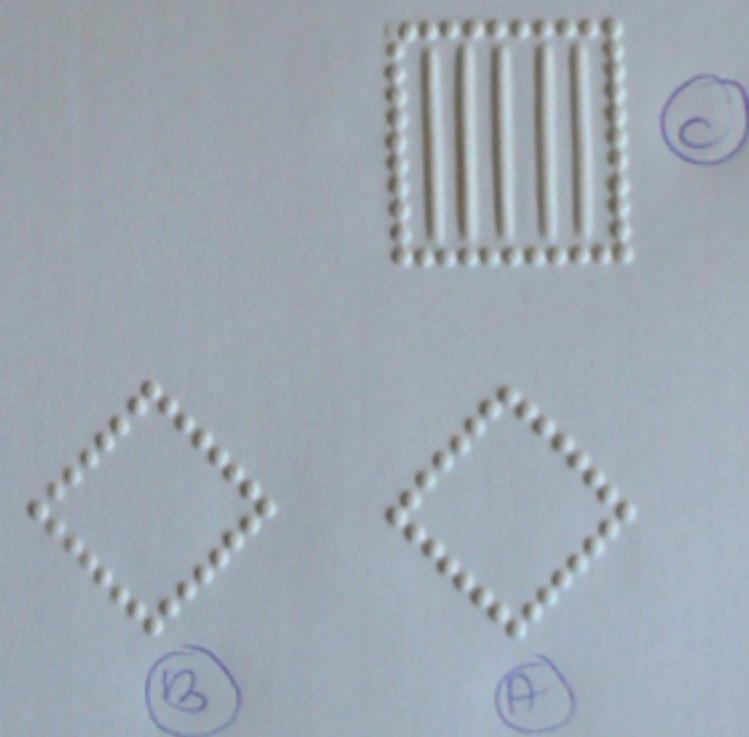
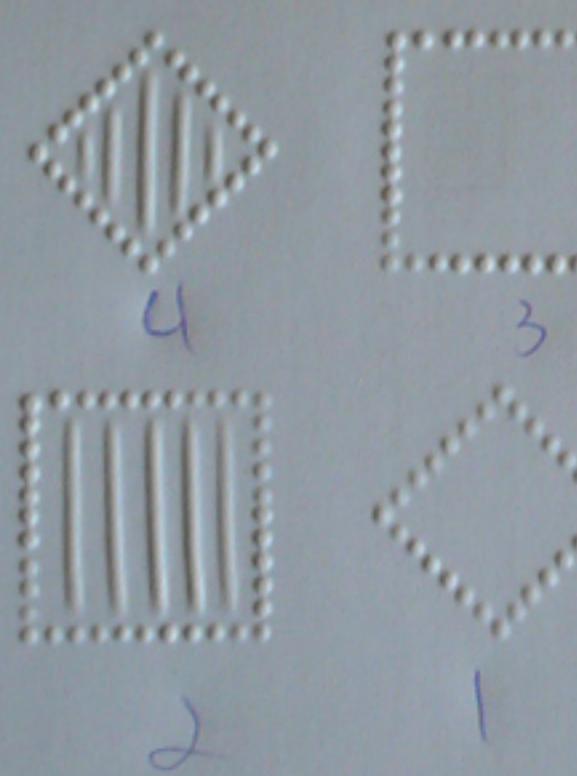
Now this one is a bit different.
see, we have things together here A-C
And things together here 1-6
Now this one A goes w/ this one B in
some way. They belong together.

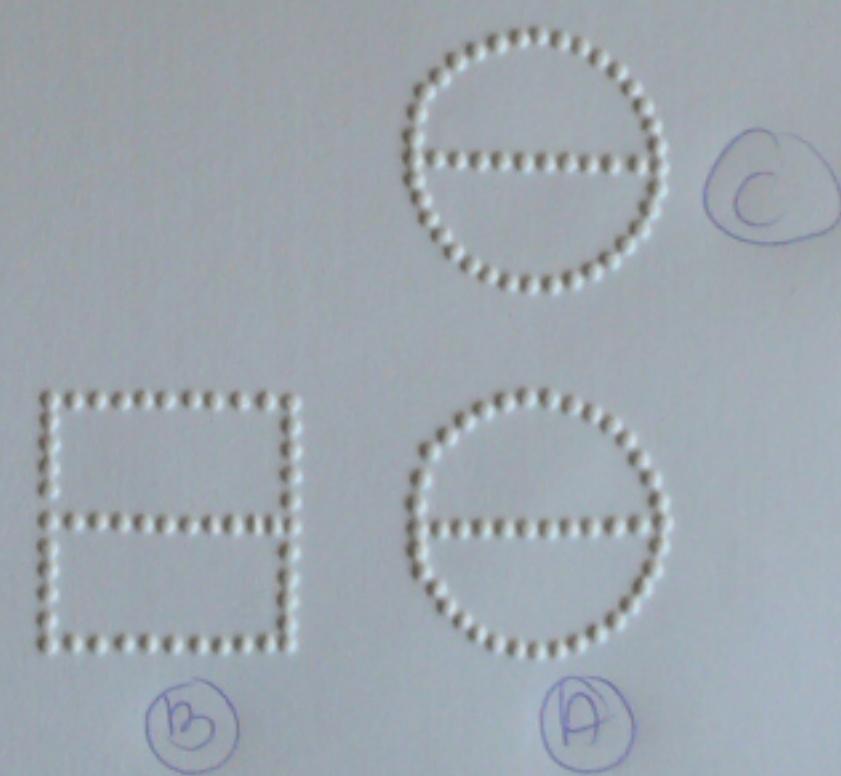
Now one of these (1-6) should go w/ this one C in some way too.
We want to find which one of these (1-6) over here goes
with this one C in the same way these two A + B
go together

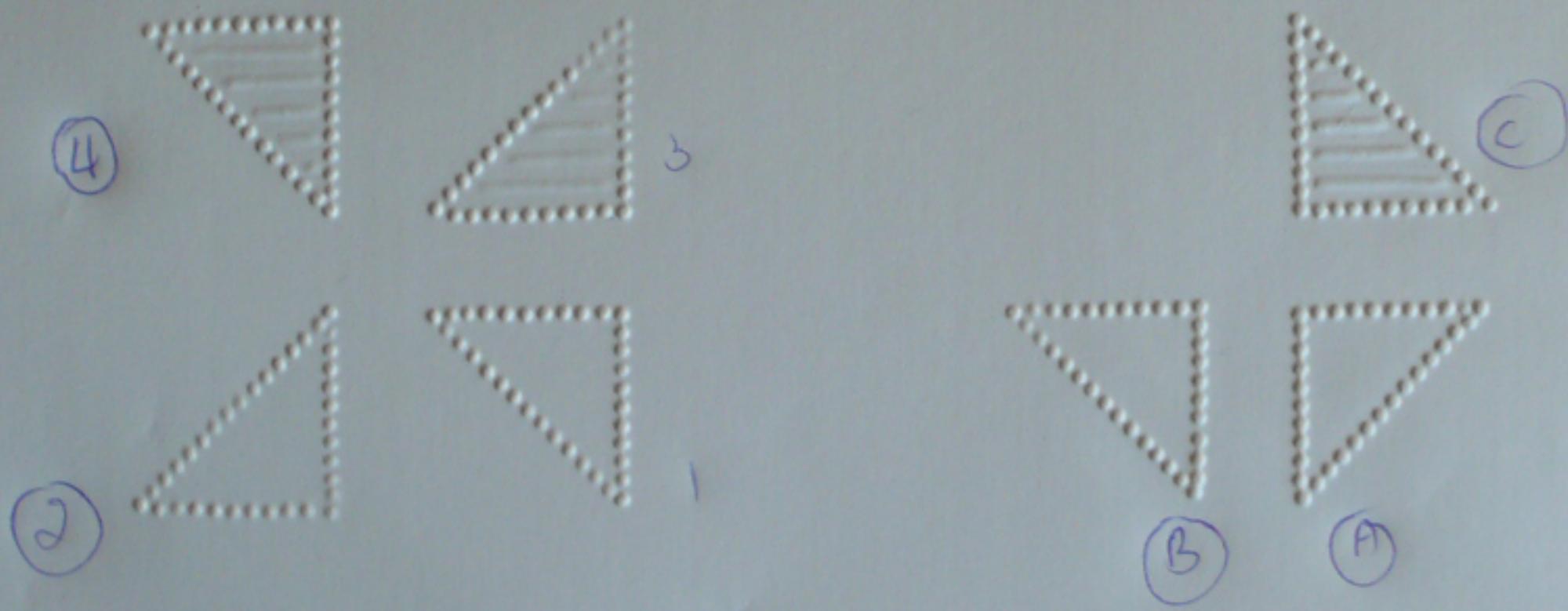
881

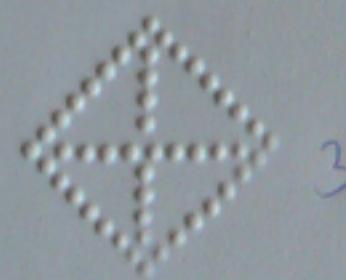


Now, look at this one $\textcircled{A} \textcircled{B} \textcircled{C}$
Look @ these (1-6)
This one \textcircled{A} goes w/ this one \textcircled{B} in some
way.
Now one of these (1-6) should go w/
this one \textcircled{C} in some way too





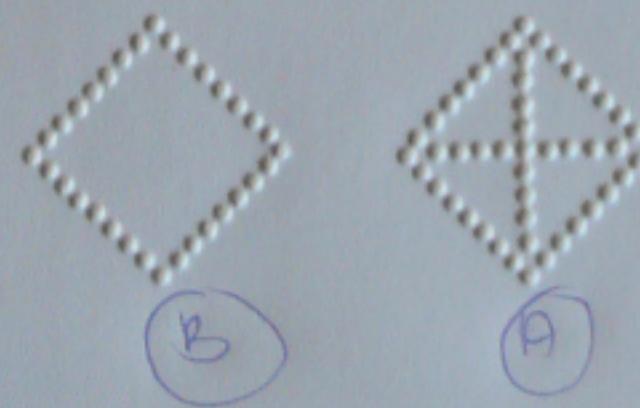




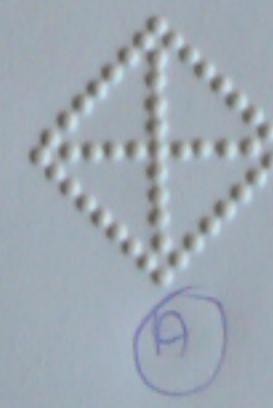
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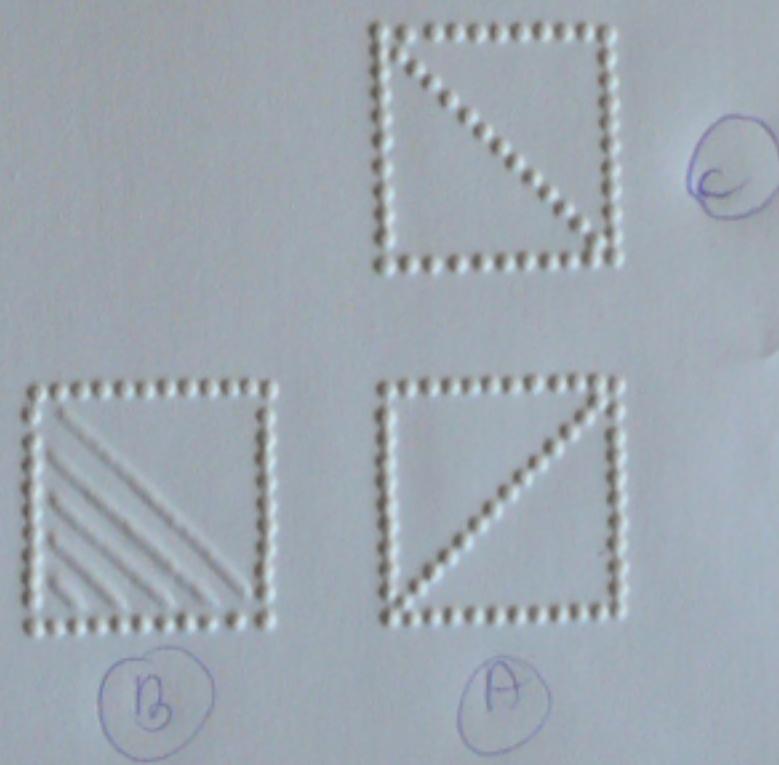
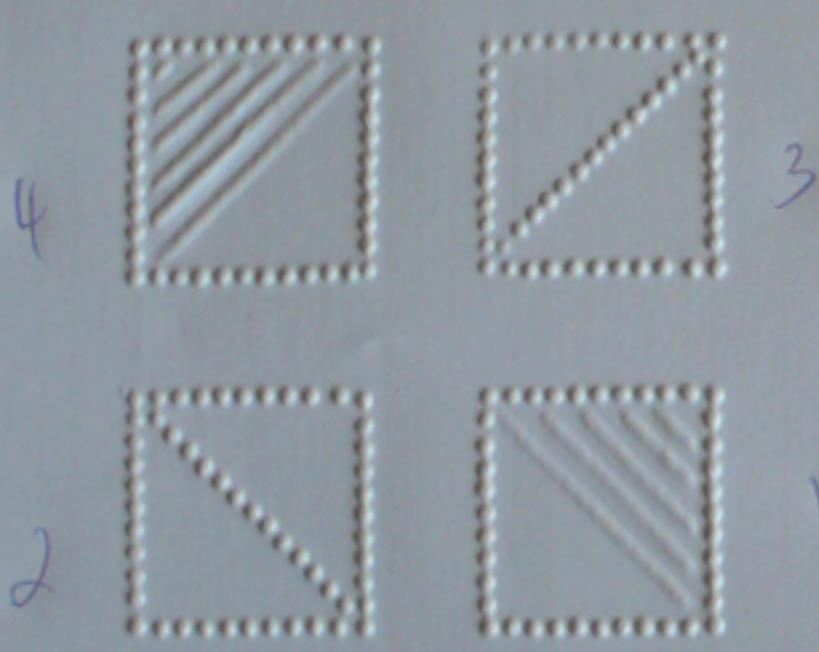
B



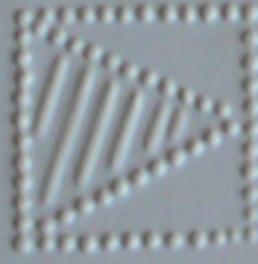
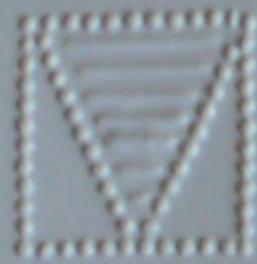
A



C



4

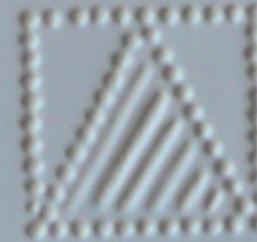


3



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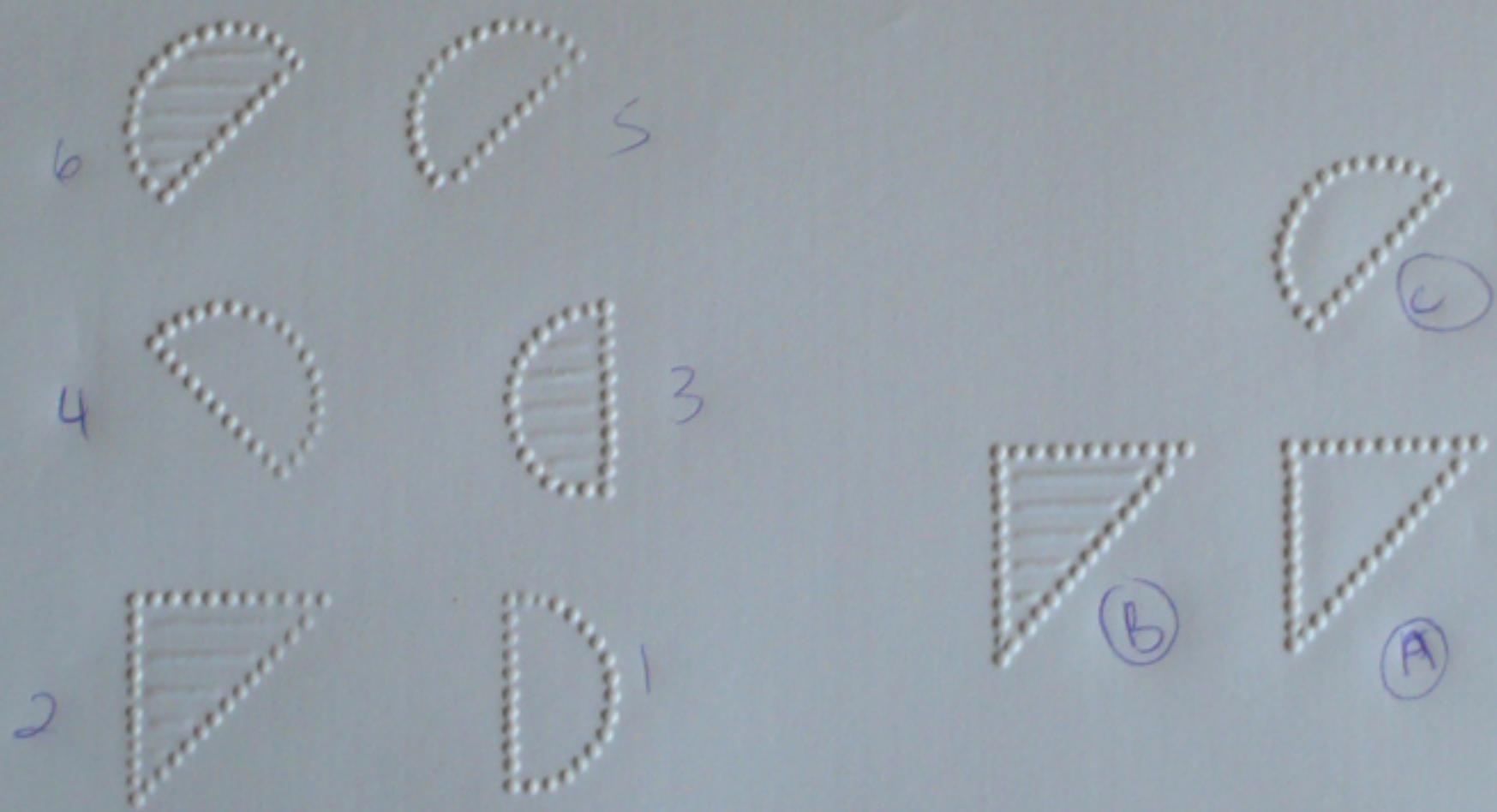


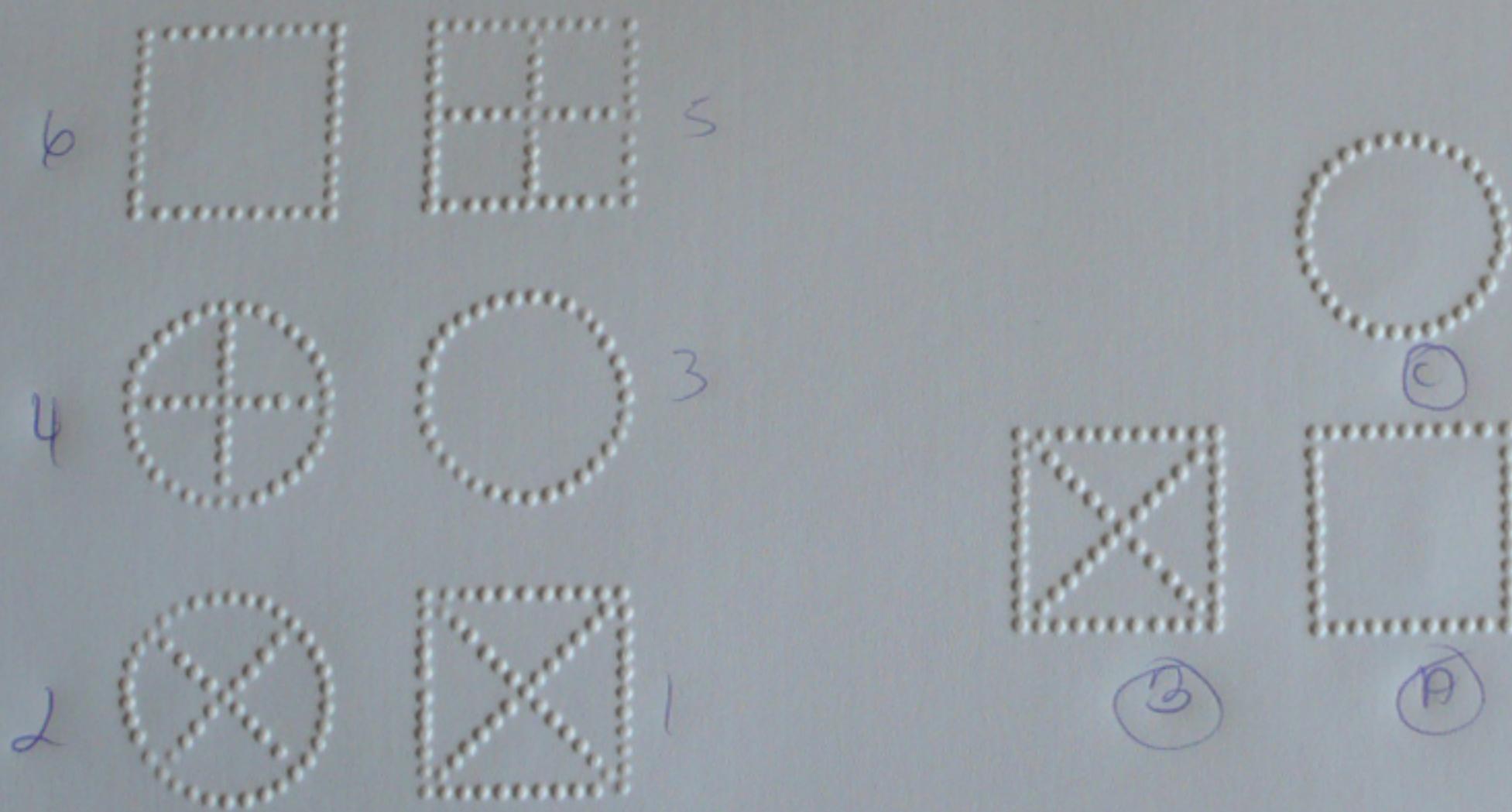
C

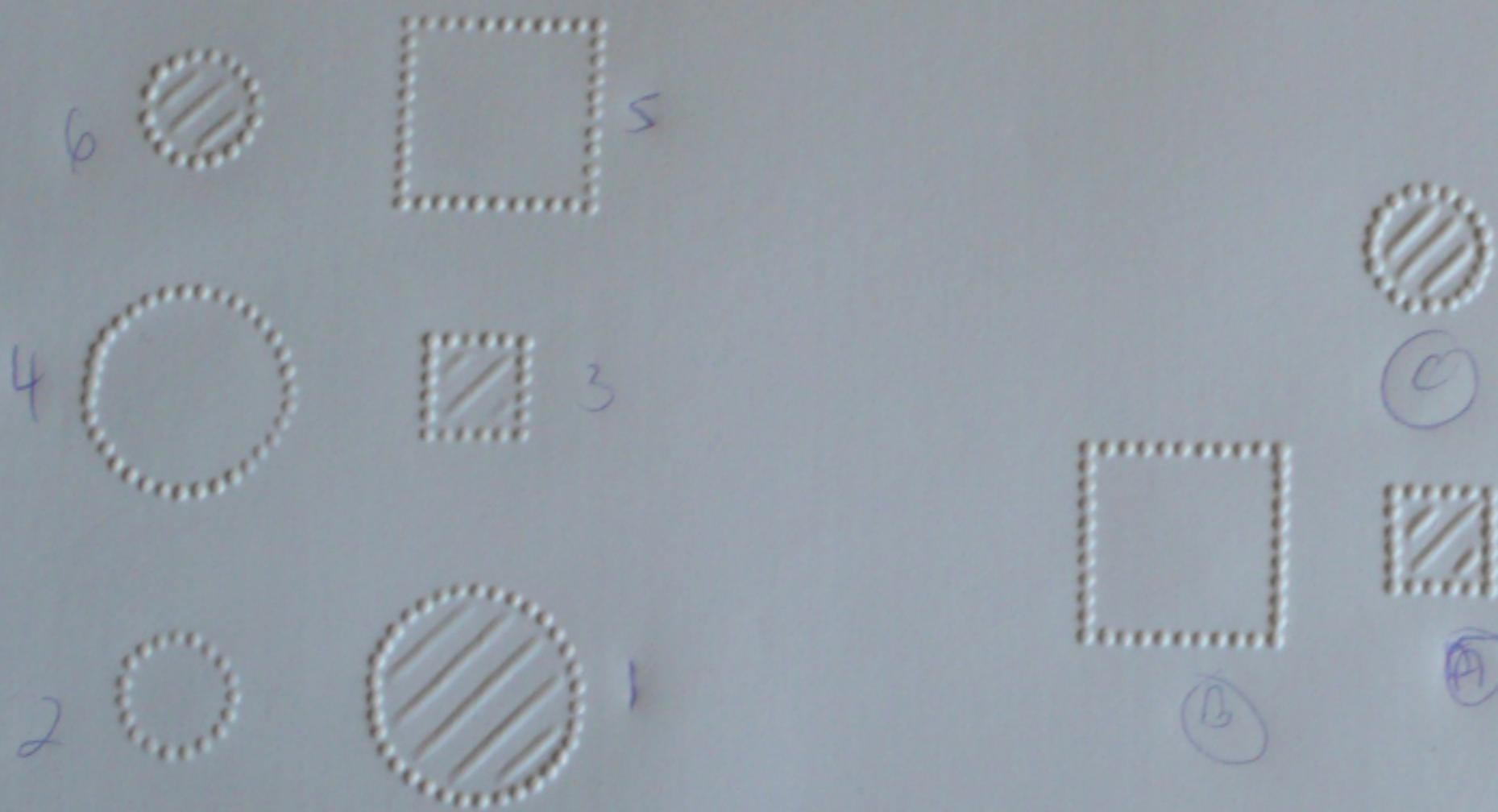


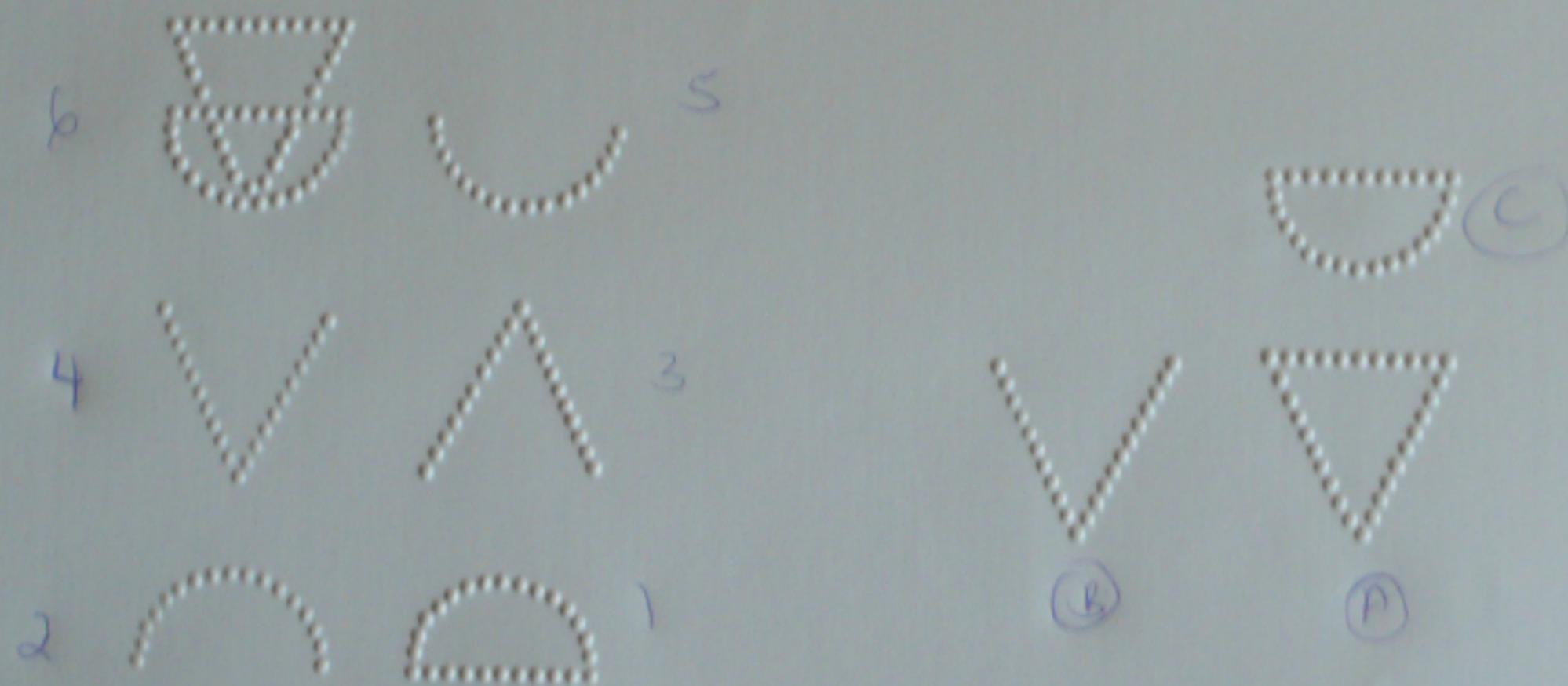
D

B







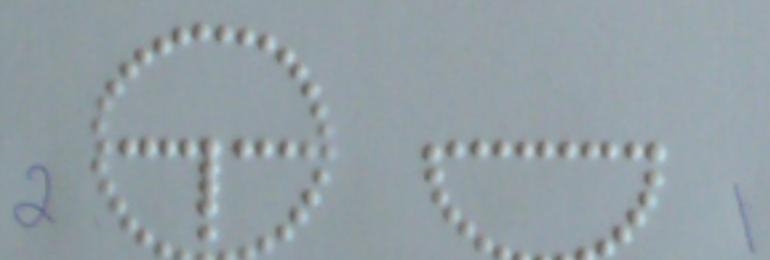
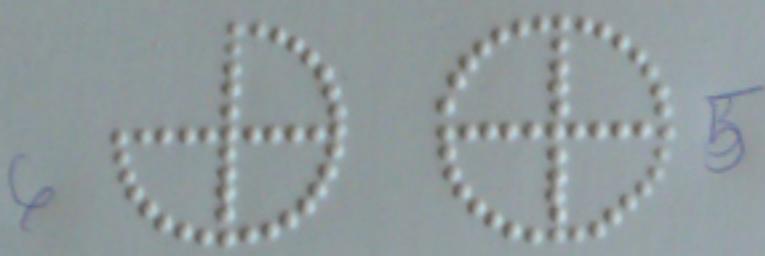


28

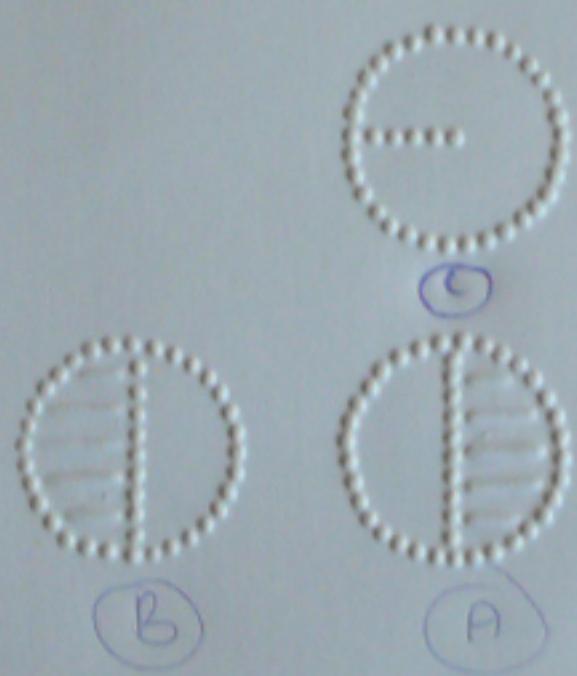
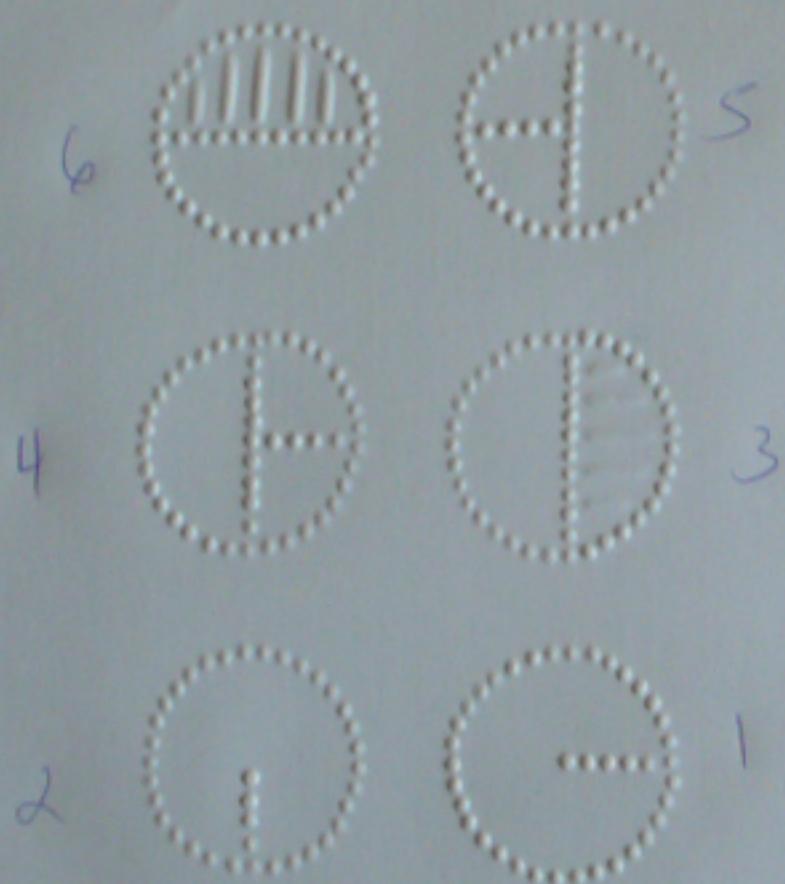


out

33



34





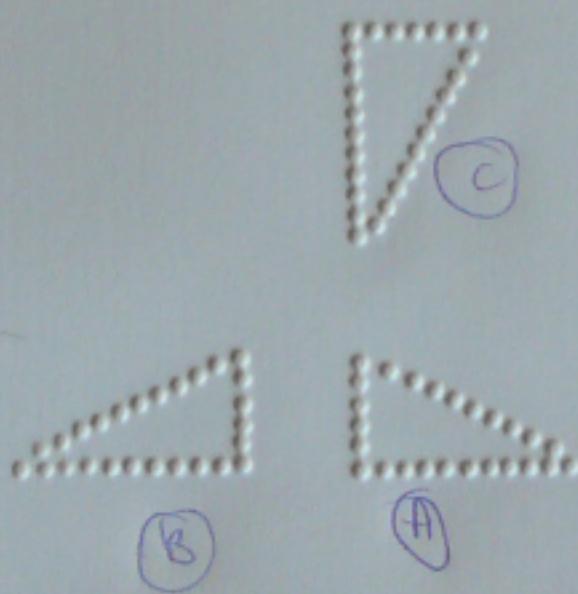
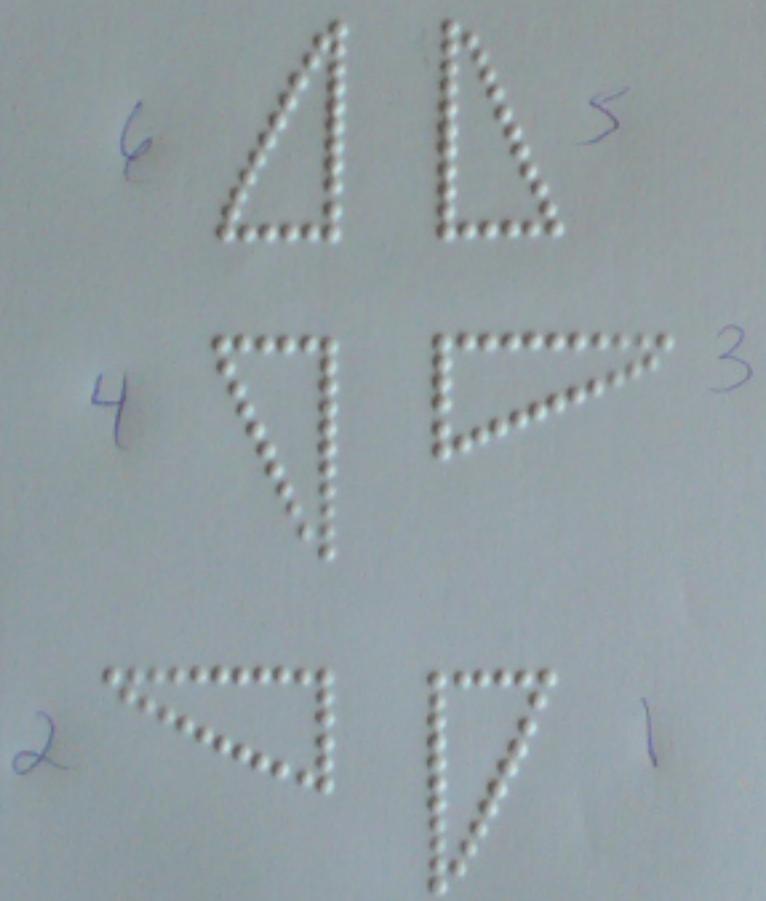
$$\begin{array}{r} 6 \quad 000 \\ + \quad 4 \quad 00 \\ \hline 1 \quad 000 \end{array}$$

$\frac{1}{3}$ 5

$$\begin{array}{r} 8 \quad 0 \\ - \quad 8 \quad 0 \\ \hline \end{array}$$

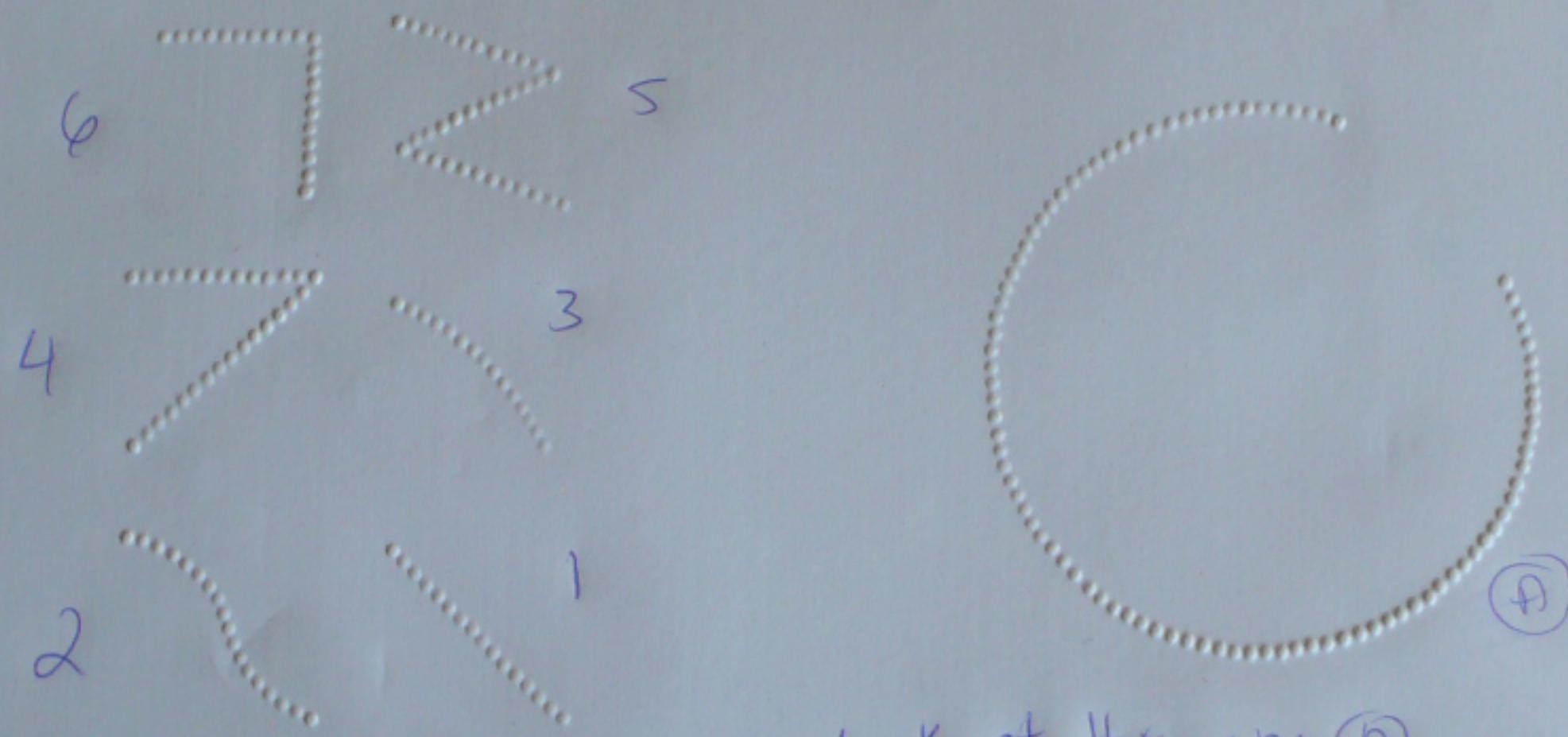
(B) (A)

LE

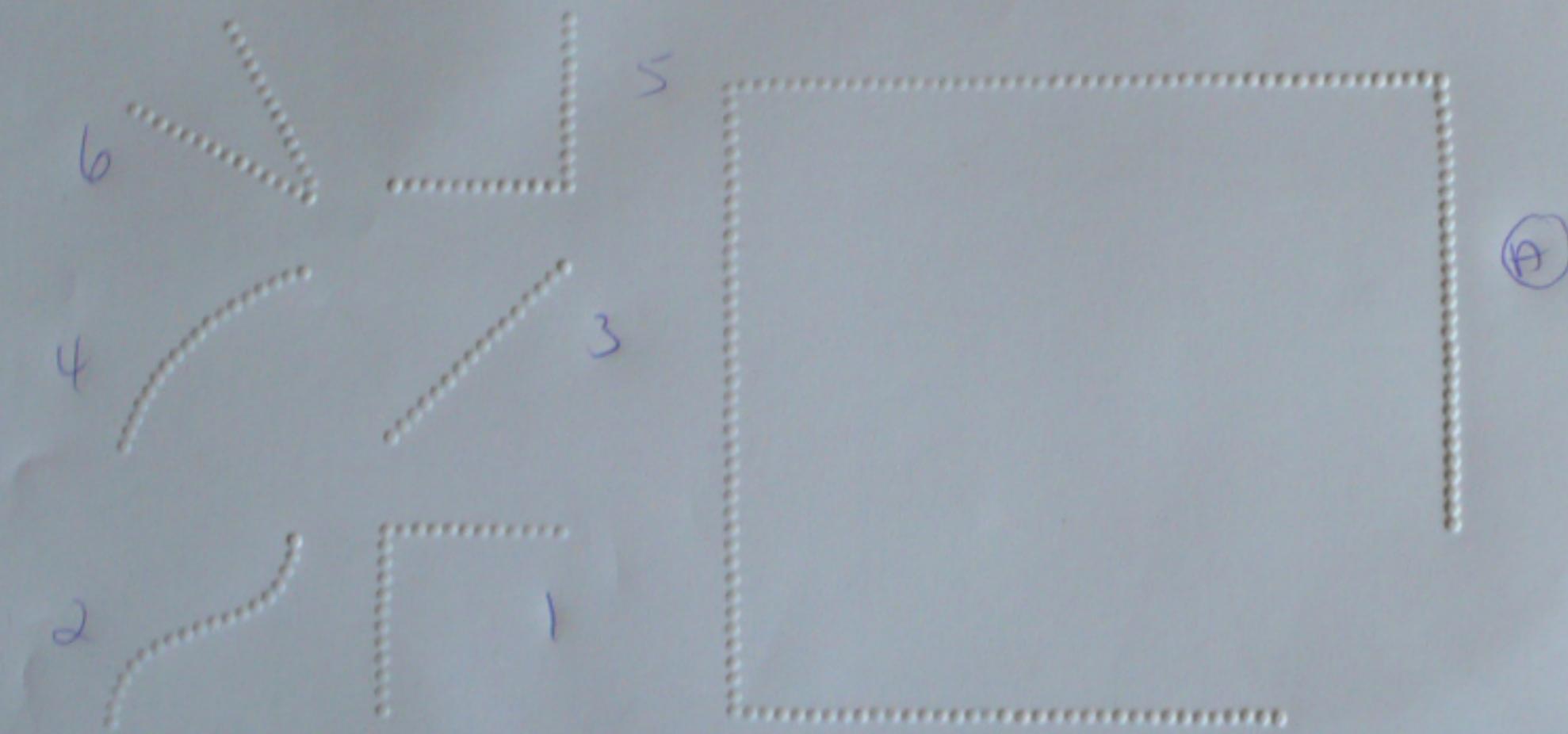


TR 9

after 37

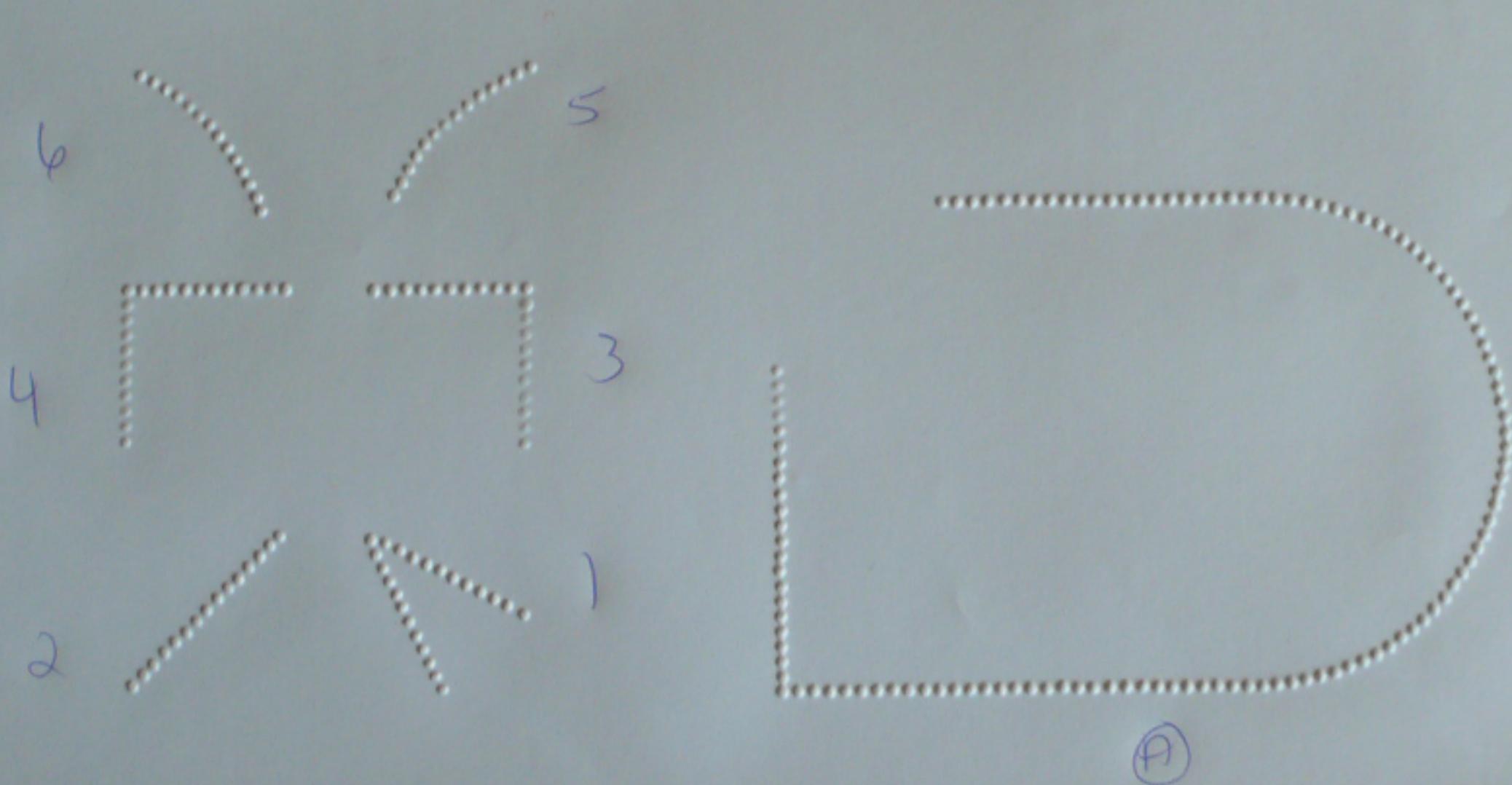


Look at this one (A)
See, here is a place where part of
it is missing. Over here are some parts.
Look at each of these (1-6) and
find the part that belongs over here in this space

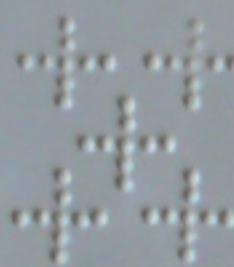


Look at this big one.

Here is a place where something is missing.
Look over here and find one that
should go over here.

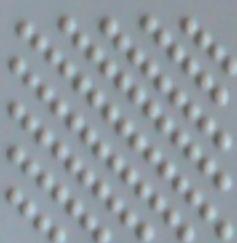


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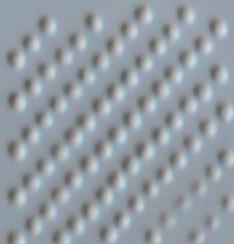
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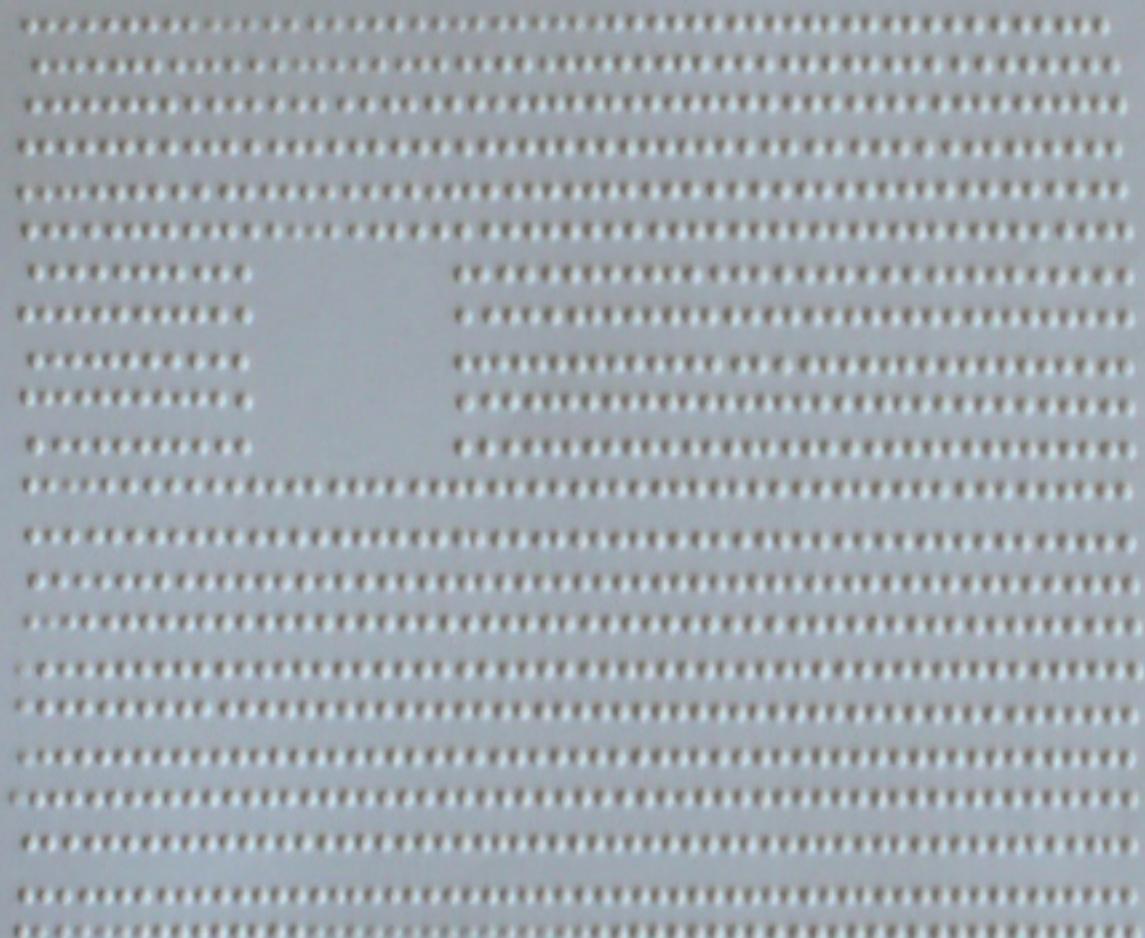


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1



A

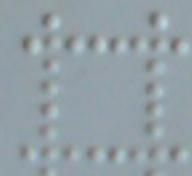
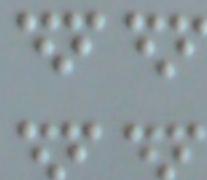
40

6



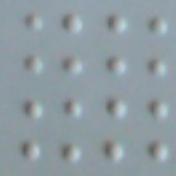
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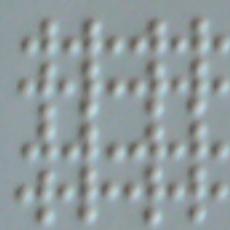
2



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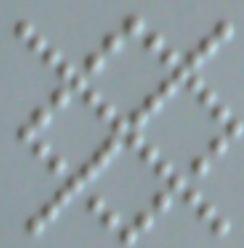
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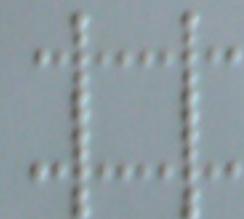
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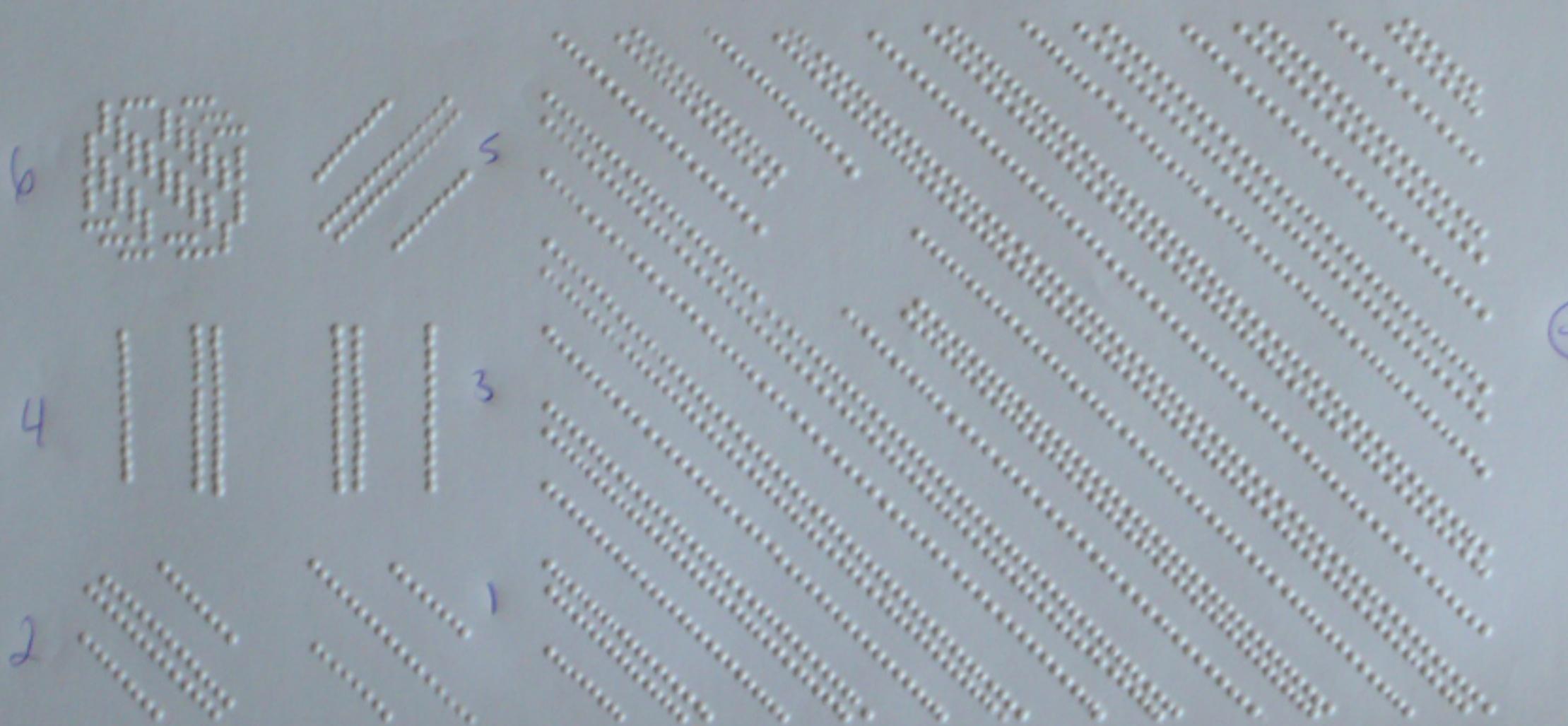
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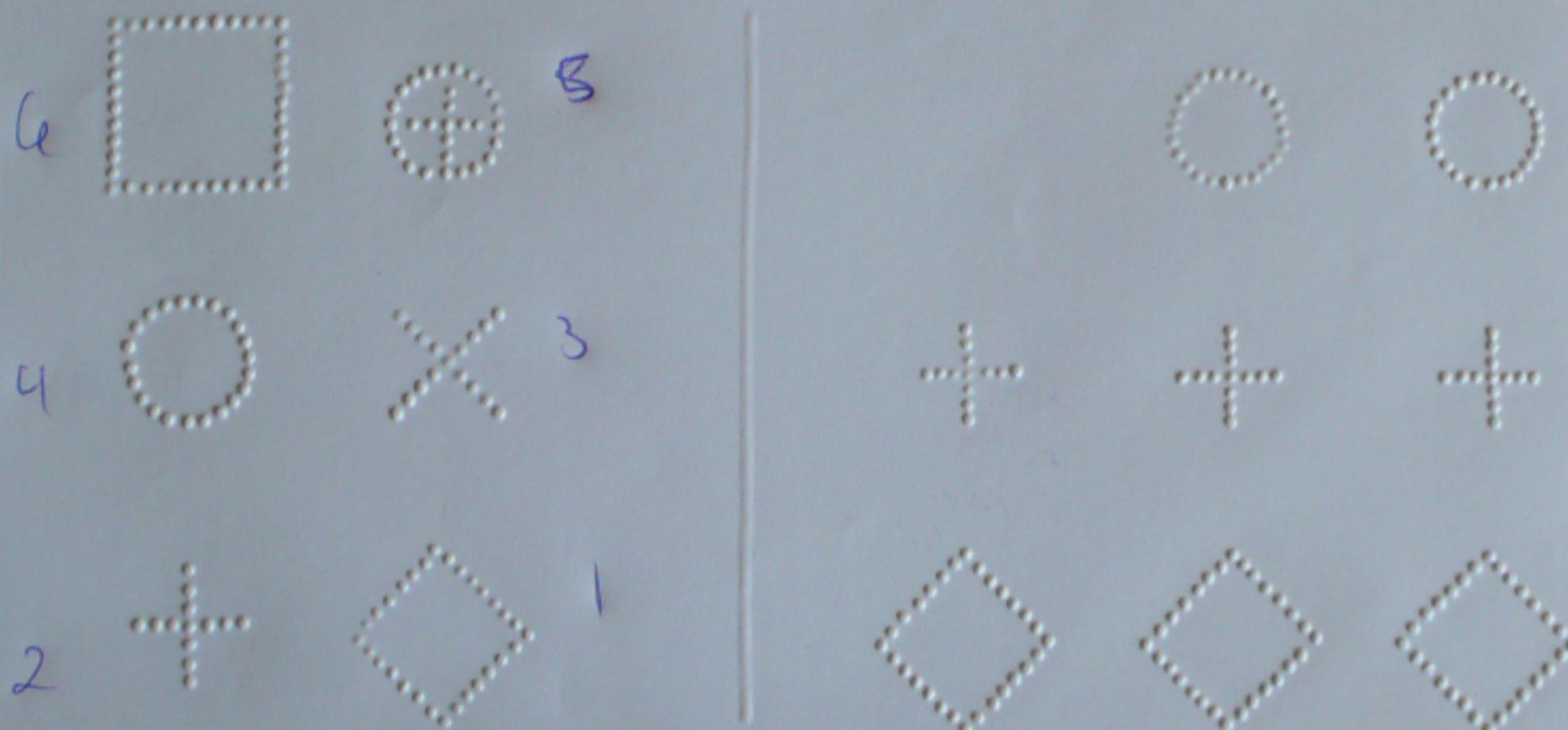
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TR II
After 42

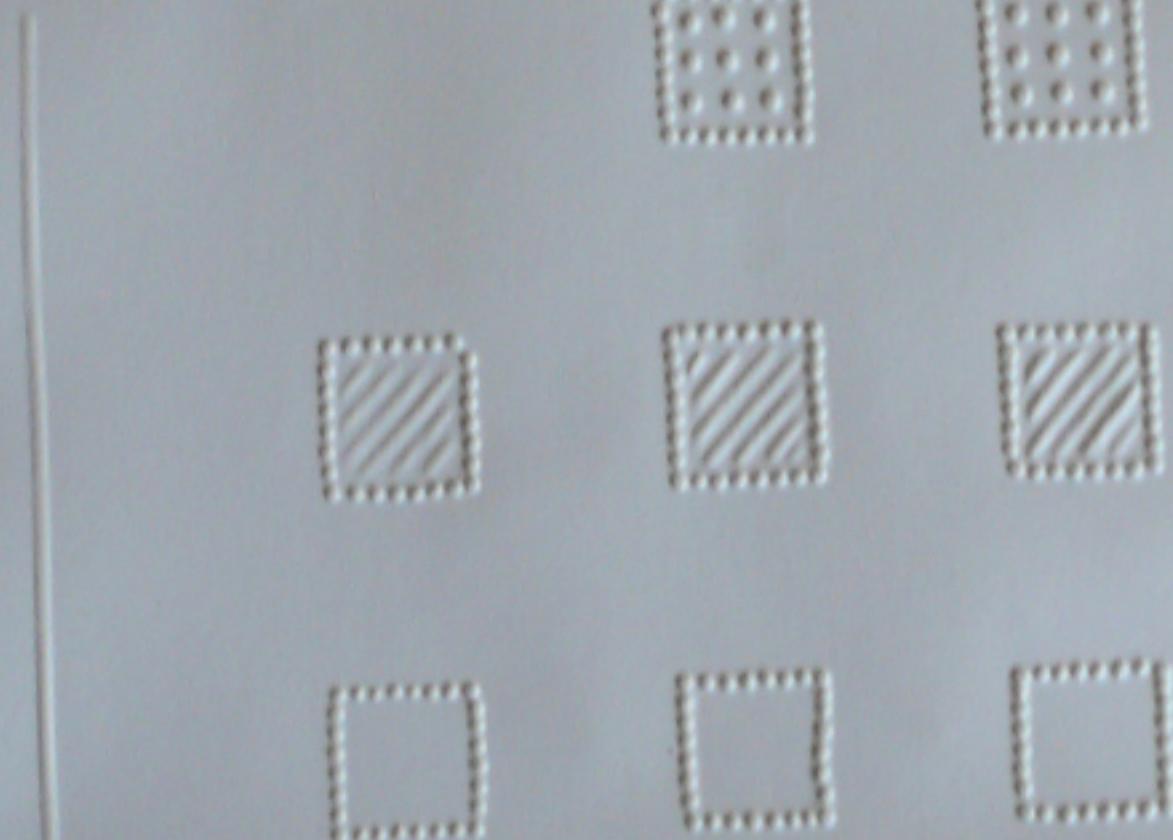
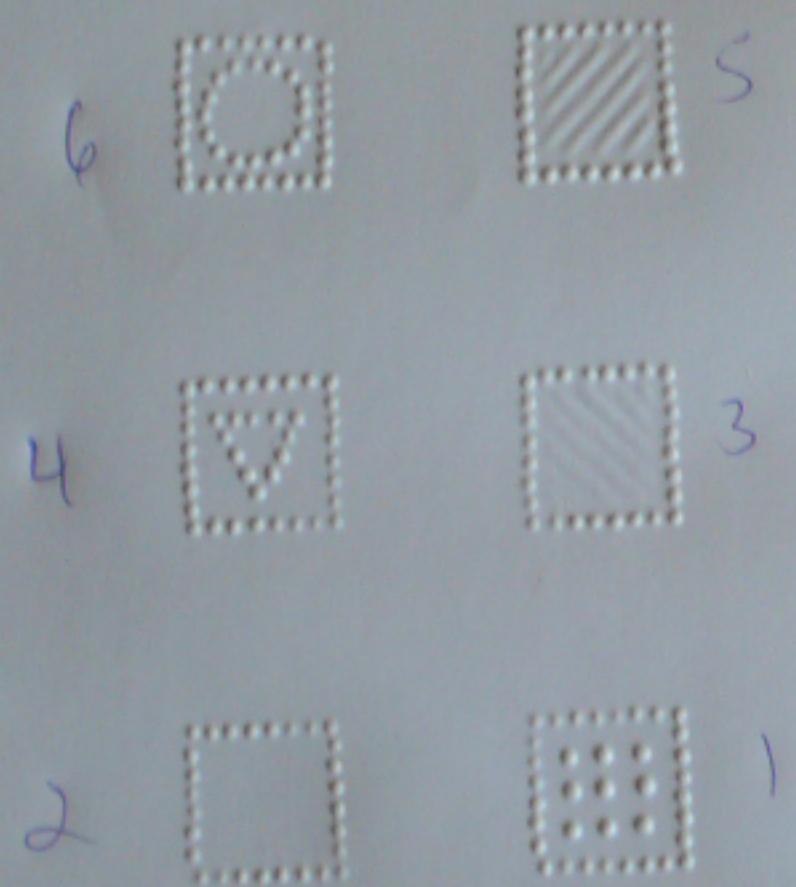


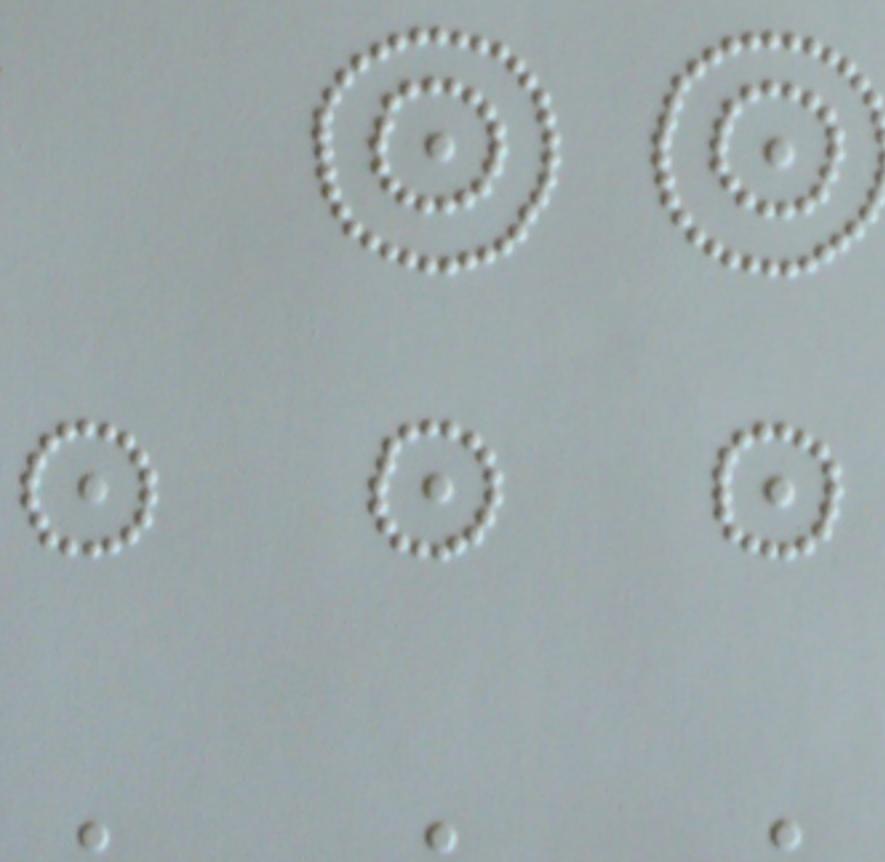
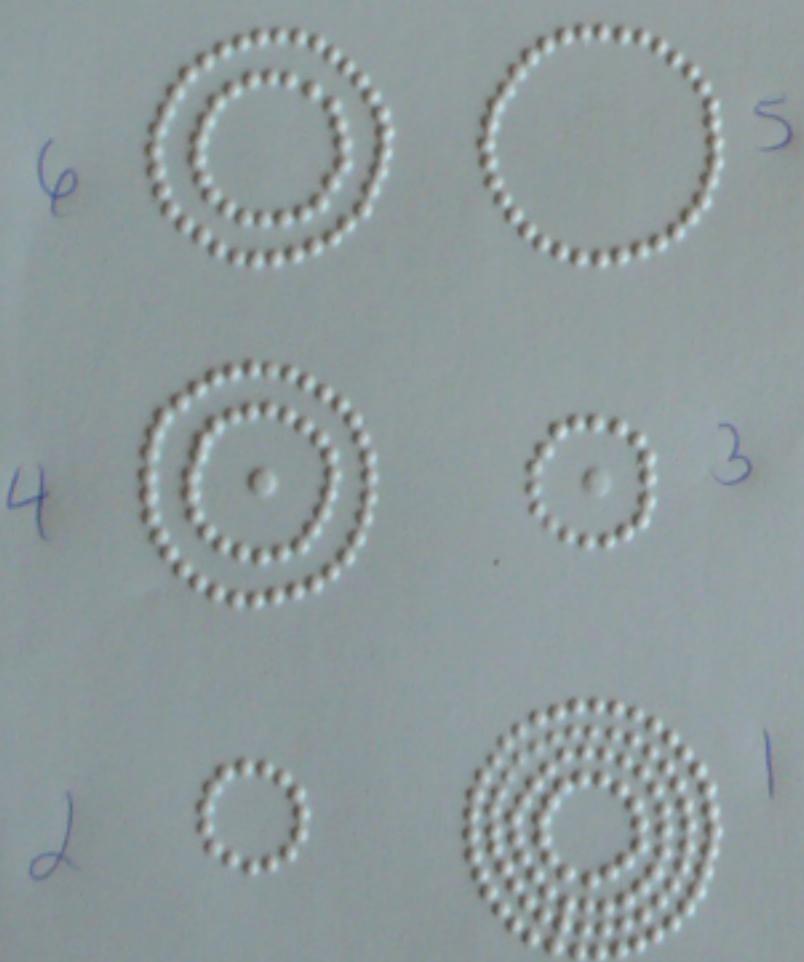
This is quite a bit like some we have had. (Guide hand over rows and columns). Now look at this, then this, then this (rows). Down here look at this, then this, then this (columns). something should be here w/ the rest of these. Over here, one of these should go here w/ these. You show me which

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4 0 0 3
2 0 0 1

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0 0 0
0 0 0
0 0 0





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47



4 P O S

O O

4 O O 3

O P P

2 O O I

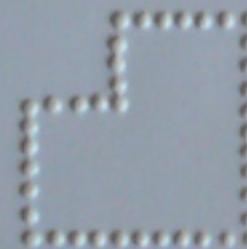
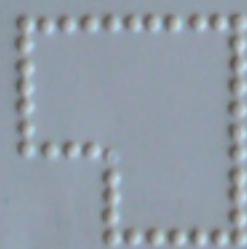
O P P

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