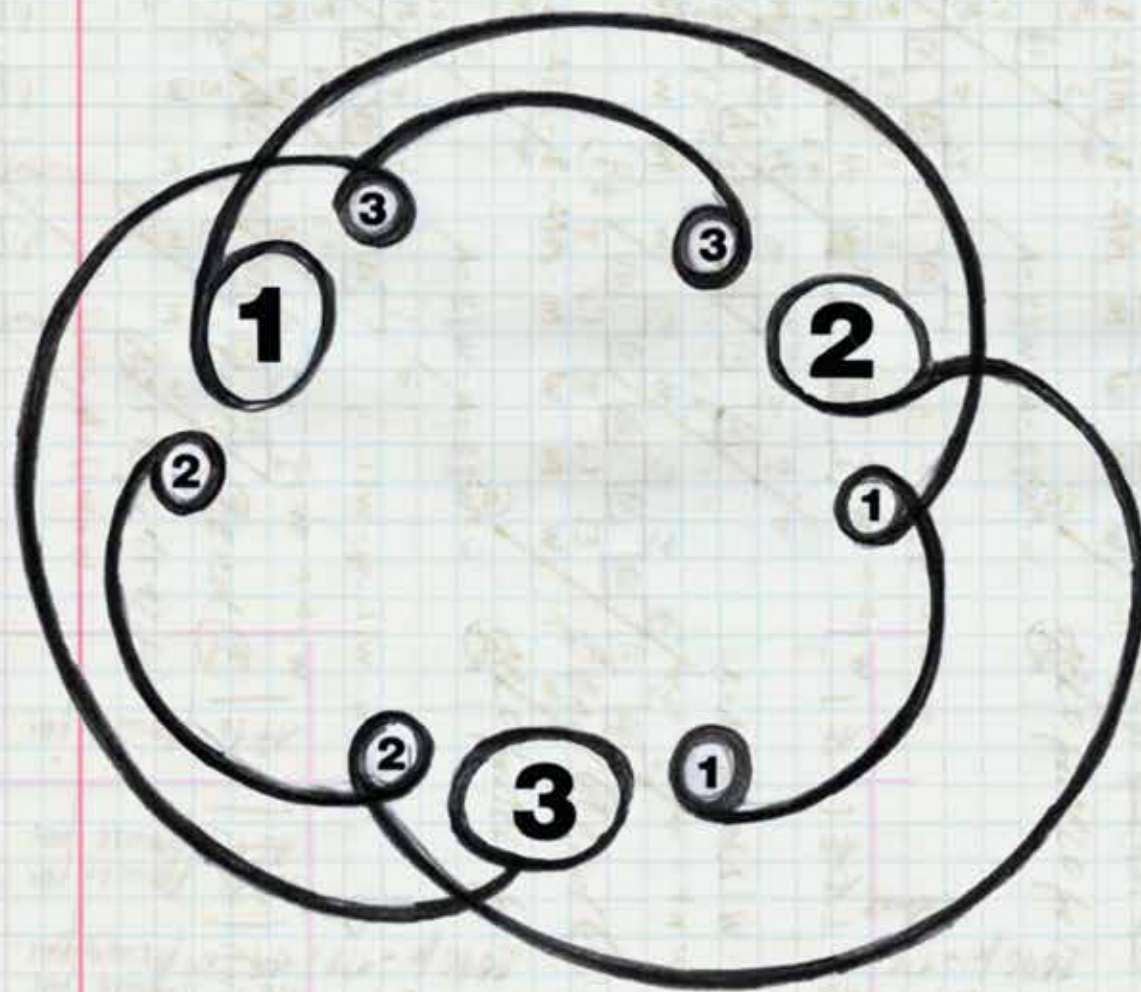




stereotypen

i a

Video - Value

+TON SIE:

~~nie~~ ~~10.10~~ $\Rightarrow$ nie $\Rightarrow$ SIE
Sieje 09.52 $\Rightarrow$ nie - SIE

mm mm mm

1. $\sqrt{p.52}$
 $\sqrt{10.38}$

A blue ink drawing of a stylized face, possibly a mask or a caricature, with the word 'SIC' written below it. The drawing is simple and expressive, with bold lines. The face has a large, open mouth and a prominent nose. The word 'SIC' is written in a bold, sans-serif font below the face.

9.52 (+Drotsky.)

2.57 (Scullie the Fund)

P. 5-9

TON.
ER " ja

1859

9.89

Rs 70.00

$$\begin{array}{r} 32,59 \\ \underline{133,40} ! \\ 35,17 \\ 44,39 \\ 1.12,70 ! \\ \underline{1.17,40} ! \\ 1.48,01 \end{array}$$

1 (A) (B)

3 1a

3 1b

3 1c

(60) 1 STILL

3 2 8

3 X 7

3 X (ja)

3 4 6

3 5 STILL

3 5a

3 5b

3 5c

The image contains two hand-drawn diagrams on a grid background. The left diagram, labeled 'Bild 21' and 'Teil 3 - 1', shows a central cylinder-like shape. To its left is a box labeled 'Bildschirm' with a screen inside. To its right is a box labeled 'Tourenkarte' with a map inside. Arrows indicate interactions between these components. The right diagram shows a similar setup but with a more complex, swirling pattern around the central cylinder, suggesting a different state or process. Both diagrams include handwritten labels and arrows indicating the flow of information or interaction.

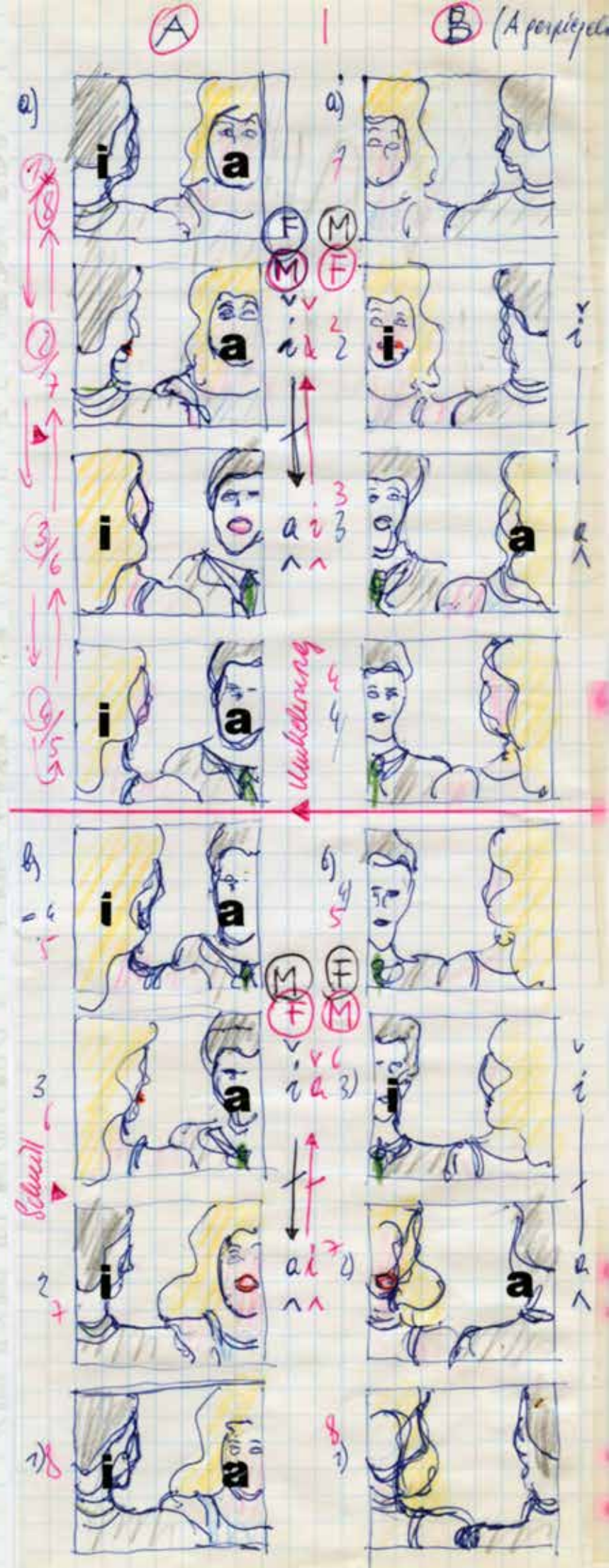
A hand-drawn diagram on lined paper. A large circle is drawn with a pencil. Inside the circle, four figures are sketched in dark ink. The figures are arranged in a circle, facing each other. An arrow is drawn from the top-left figure, pointing towards the top-right figure, with the word "To" written next to it. The word "Bile" is written on the right side of the circle, outside the circle's boundary.

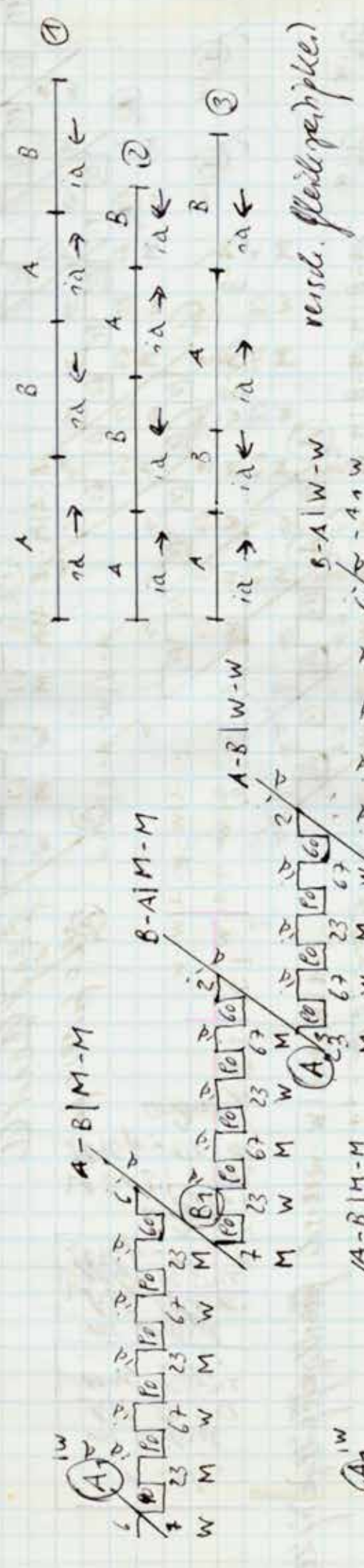
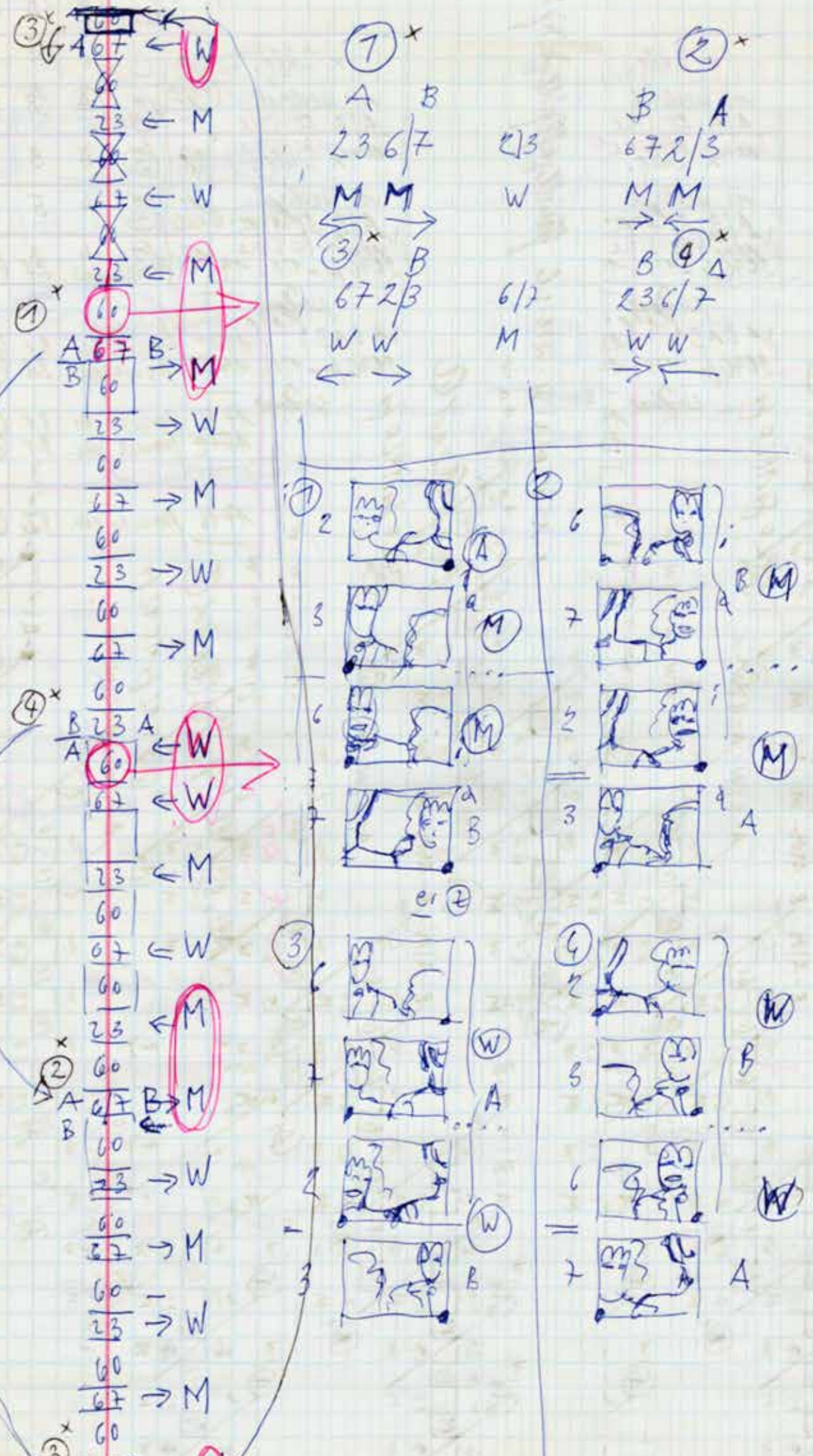
Bild 21

Ton 3 → 1

1-2
3-1
2-3

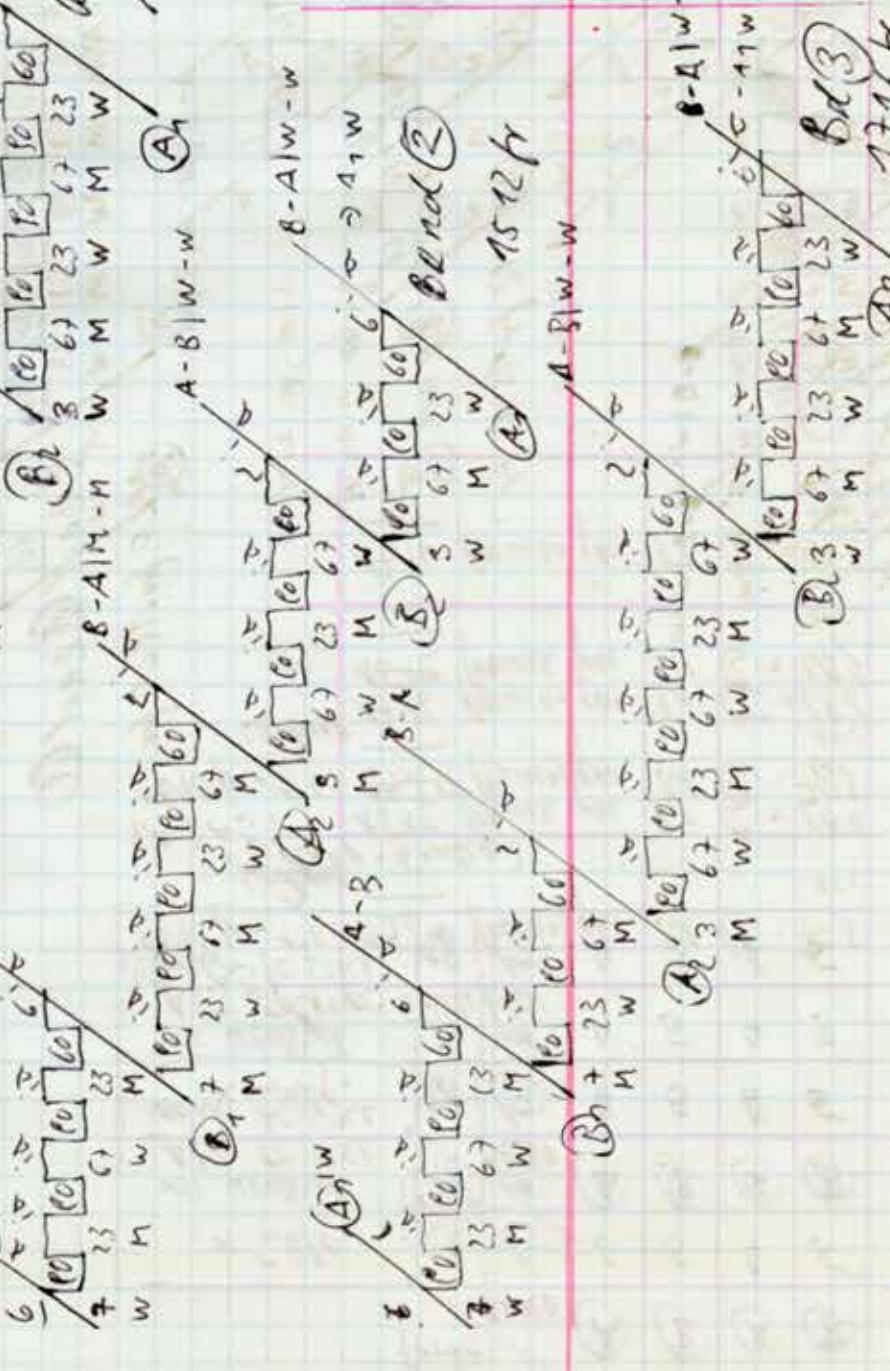
Bild
1
2
3

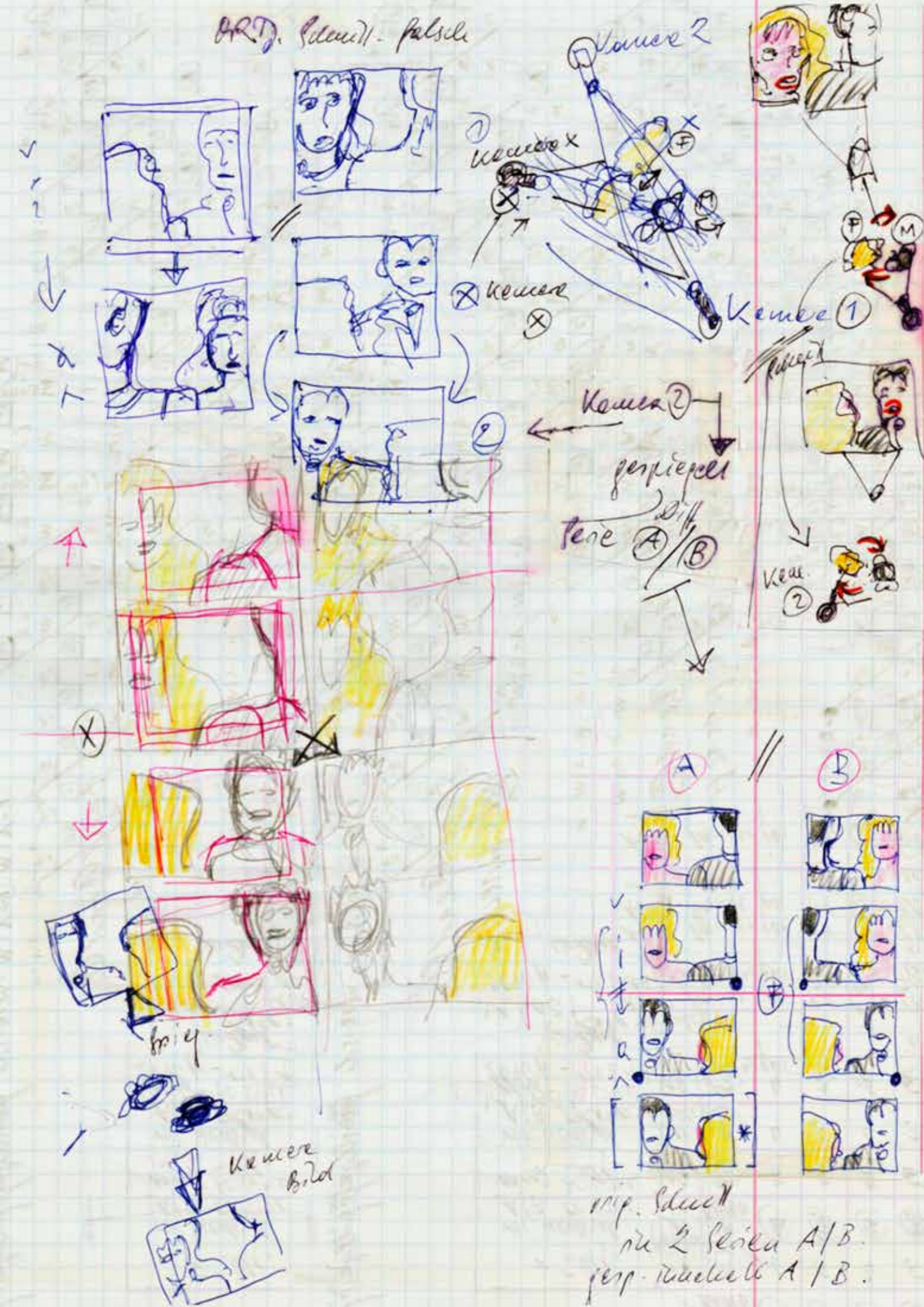




Serie	BAND	A		B	
		A	B	A	B
x Wdg.	20	①	6	5	4
vor Wechsel	16	②	4	5	4
A/B 60 STILL					
10m PO STILL	18	③	4	3	6

1A BAB Loop-Einlese
2040 ft - 120 = 1920 fms ges. Bd ① = 76,8 sec
Wechsel
1512 fms ges. Bd ② = 60,9 sec.
1716 fms ges. Bd ③ = 68,6 sec.





imp. Schuch
na 2 Seiten A/B.
ger. Buchst. A/B.