

Guide for Parents/Guardians/Tutors



Dear Parents, Guardians and Tutors,

We are honored that your student's school or teacher has adopted Organized Binder. This guide is designed to introduce you to Organized Binder and give you tips on how to best support your student in classes that have implemented the system. If you desire further information you can visit organizedbinder.com.

Sincerely,

Mitch Weathers Founder and Creator

Overview

Organized Binder is a system that supports student learning through an organized and predictable classroom routine. Using this system, students learn how to set academic goals, manage their time, maintain a personal calendar, get and stay organized, develop effective studying habits, and more. Students are more successful at accessing and mastering the Common Core Content Standards and objectives in a class when they have exposure to these non-cognitive behaviors. In addition, our system helps teachers save class time, reduce classroom management issues, model time management, teach study skills, and give students practice at thinking metacognitively on a daily basis.

The System

Organized Binder is designed to be simple to use. It is composed of seven pages and a syllabus pages labeled A-H. Below we introduce you to the pages used daily in class and those that are used throughout the school year.







B-Weekly Lifeline



C-Agenda



D-Binder Check



E-Syllabus





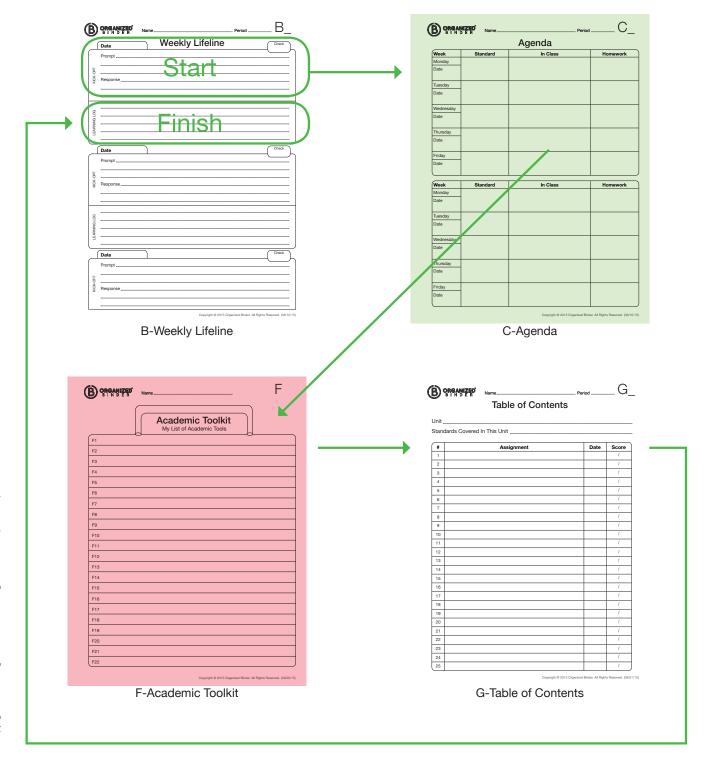
H-Passes



Pages used daily: Pages B, C, F, and G

Organized Binder ritualizes the classroom by utilizing class-time often wasted—the first few minutes and the last few minutes. Each day in class the teacher will begin with a Kick-Off Prompt on the Weekly Lifeline (Page B), then transition to the Agenda (Page C), and then the Table of Contents (Page G). On occasion the teacher will reference the Academic Toolkit (Page F).

Sequence of pages used daily:





Page B: Weekly Lifeline

The Weekly Lifeline consists of the Kick-Off prompt and the Learning Log, which are used to begin and end class. Usually teachers use the Kick-Off prompt to review the previous classes content standards or objectives. If you want to know exactly what your student is learning in class, read the Kick-Off prompts.

The Learning Log is how we conclude class with Organized Binder. Each day in class your student will reflect on what they learned and/or what has confused them from the day's lesson. Students are required to practice using grammatically correct, complete sentences in English (academic English) when writing their Learning Logs. Often, this kind of English language practice is only done in English or support classes. When using Organized Binder, your student will get this practice in all subjects.

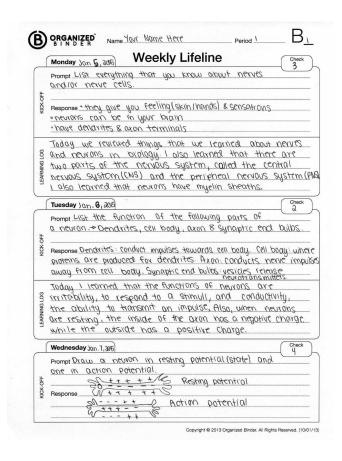
Each week students receive a new Weekly Lifeline which are represented by B1, B2, B3, etc.

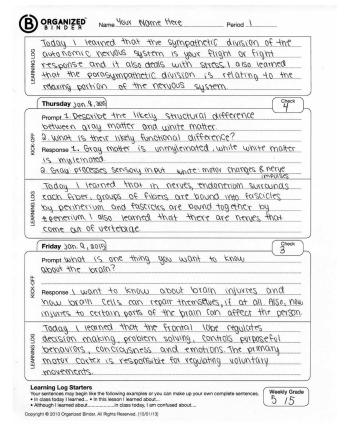
How you can support:

- Ask your student about the Kick-Off prompt(s) they worked on in class.
- Ask them to summarize the content of what they learned that day in class, not just "what they did
 in class."
- Read your student's Learning Logs; on a daily basis if you can!

Skills Practiced:

Metacognition, reflection, organizing materials, study skills, creating study resources, belonging to an academic community.







Page C: Agenda

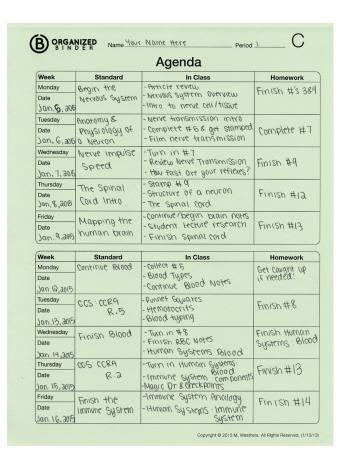
The Agenda is used to identify the content standards or objectives covered in class each day, as well as a snapshot of how those will be taught, and whether or not there is homework. In addition, the Agenda is used to teach the skill of using a calendar. Each new Agenda page is represented by C1, C2, C3, etc.

How you can support:

- Review the Agenda with your student being sure to ask if they have homework and when it is due.
- Look at what was done in class and ask your student to summarize what they learned or what
 confused them from those activities/assignments. Avoid having your student tell you "what they
 did in class." Ask your student about any "important" assignments or assessments coming up in
 the future.

Skills practiced:

Time and task management, maintaining a calendar, organization material, self-discipline, the ability to balance school and other demands



Agenda						
Week	Standard	In Class	Homework			
Monday Date Jan. 19,305	Review The Immune System	-Article Response #3 due -Immune System components -Extra Credit appartunity	Catch up if needed			
Tuesday Date Joh. 30, 305	CGS: Literacy W. 9-10-5	-Immune system components -Lymphatic system Notes -Immune (Lymphatie Video	Finish			
Wednesday Date Jan 21,305	Begin Endoorine System	-Add Lymphatic To immune Human systems page -Begin Endocrine Notes	Binder Check #3			
Thursday Date Jan. 22, 205	CCS: Literacy W. 9-10.9	-Finish and turn in #18	NONE			
Friday Date Jan 23,206	Finish the Endocrine System	-Glandlorgan Research -Finish #19 -Cotch up on human systems	Relaxi			
Week	Standard	In Class	Homework			
Monday Date Jan, 3, 6, 2015	Student Interest from Article Presentations	-Article Response #4 due -Presentations -BinderCheck #4	Binder Check #4			
Tuesday Date Jon: 27, 30 5	Finish Brain Notes	-Concept Map # 2 -Brain Redo -Title 8 CNS/PNS In human	None			
Wednesday Date Jan 38, 3015	Begin Summary of Nexvous system	-Stamp # 22 -Left or Right Brain? -Brain Quiz & Finish # 23	Finish #a3			
Thursday Date Jan. 29, 805	Finish Nervous System	-Guest Speakor! -Grade Brain Quiz -Finish & Stamp NS HSP!	Study for Exam!			
Friday Date Dan 30,3615	NS Summartive assignment	-Complete #1 -Turn in H5 -Take exam	NONEI			



Page G: Table of Contents

On the Table of Contents, the organizing of in-class assignments, as well as homework assignments, mirrors teachers' unit lesson planning. All work in a given unit is listed in chronological order on the Table of Contents. The assignment number is written by the student on the upper right-hand corner of each assignment (see picture below). Regardless of the "type" of assignment, notes, worksheets, essays, quizzes, lab report, homework, class work, etc., they all get listed in order on the Table of Contents. Students keep track of their grade in class by recording their scores in the "score" column. At the end of each unit the assignments are stapled in order behind the Table of Contents to create a unit packet. At the start of the next unit students receive a new Table of Contents for the new unit. Each unit is represented by G1, G2, G3, etc. In other words, your student will have every single assignment they created throughout the entire year neatly organized in standards-aligned thematic unit packets. These unit packets can be used to study for unit exam and final exams.

How You Can Support:

- Check to see that your student is updating their Table of Contents each day in class.
- Check that all work has an assignment number and is in chronological or reverse-chronological order behind the Table of Contents.
- If there are any paper or assignments in the pockets of your student's binder ask them which assignment it is and have them write the assignment number on the paper and file it behind the Table of Contents.

Skills Practiced:

Organization, creating studying resources, the ability to balance school and other demands, self-discipline

#	Assignment	Date	Scor
1	Coreers Related to the Nervous System	1/6	5 /5
2	Nervous System Notes	1/6	5/5
3	Nervous System Concept Map	1/6	5/5
4	Parts and Functions of a Neuron Coloring	1/6	10/1
5	ch.a Checkpoints Q&A #7&8	118	3/5
6	Nerve Impulse Film Worksheet	118	811
7	ch a checkpoints Q&A #1-6	118	10 /
8	Overview of the Nervous System	1/13	5/5
9	How Fast Are Your Reflexes?	1/13	511
10	Structure of a Neuron	1/15	5/1
11	Building the Spinal Cord	1/15	13/1
12	Ch. 10 Checkpoints Q & A #1-7	1/15	10 / 1
13	Brain Notes	1120	511
14	The Brain Stem	1/20	611
15	Ch. 10 Checkpoints Q. 8.A #8-16	1120	10 /
16	Left by Right Brain?	1/22	N 1
17	Eyebali Coloring	1/22	10 11
18	Hemisphere Dominance Inventory	1133	8/1
19	Brain Pre-Quiz	1126	3/5
20	Regions of the Brain: Student Lecture	1/26	0//
21	Concept Map #2	1/27	515
22	Brain Redo	2/3	21
23	Ch. 12 Checkpoints Q&A #1-5, #7, #10	2/3	10 /
24	Brain Quiz	215	151
25	Guest Speaker Notes	2112	n 10

#	Assignment	Date	Score
6		2.5	1
7			1
8		- 2	1
9			1
0			1
1			/
2			/
3			1
4		- 1	1
5			- /
6	***	500	- /
7			- 1
8		4.	- /
9		4: 1	1
0			1
1			- 1
2			1
3		7 7 7	1
4			- 1
5			- /
6		- 955	-/
7			/
8			-/
9			1
0			/
1			1
2			1
3		Sign 1	1



Page F: Academic Toolkit*

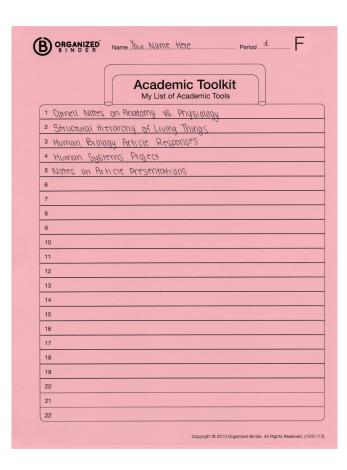
The Academic Toolkit is the appendix in your student's Organized Binder. Any assignments or work that must be referenced or added to throughout the school year is stored in the Academic Toolkit. To differentiate the assignments in the Academic Toolkit from those in the Table of Contents, students label assignments with F1, F2, F3, etc., see picture below.

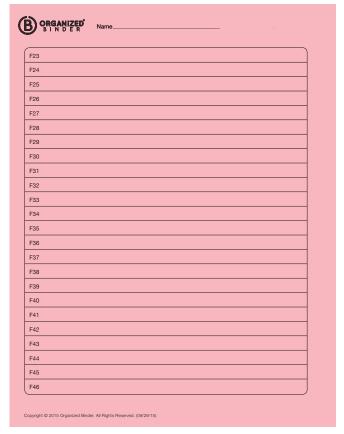
How You Can Support:

- Check to see that your student is updating their Academic Toolkit when it is updated in class, this page may not be updated each day in class like the Table of Contents.
- Check that all work behind the Academic Toolkit is properly labeled with F1, F2, F3, etc.
- If there is any paper or assignments in the pockets of your student's binder ask them if any of it belongs in the Academic Toolkit, if it does have them label it properly and put it where it belongs.

Skills Practiced:

Organization, creating studying resources





^{*} may not be used daily



Pages Used Periodically in Class: A, D, E, and H

There are four pages in Organized Binder that are not used daily in class: Goals (Page A), Passes (Page H), Binder Check Schedule (Page D), and the class Syllabus (Page E). These pages are used monthly, quarterly and throughout the year.

Cuarterly (B) CRAMPER Name Period A My Goal in Period A In Term Goal Bully Task A Duly Task A

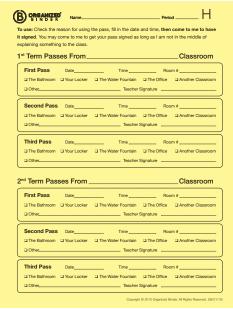
A-Goals

Throughout the Term

Check 1	Date		Grade Received
Page B Ulfeline Ulfeline Ulfeline Page C	incomplete	Page G Not Updated Out of order General falling out	Page H and Assignments No date on, Not Updated Scores not recorded Needs heading Assignment missing assignment #
Check 2	Date		Grade Received
Page B Lifeline Lifeline Lifeline Page C No date on Agenda Comments	not graded missing	Page G Not Updated Out of order General No binder paper Papers in pockets	Page H and Assignments No date on Not Updated Scores not recorded Needs heading Assignment missing assignment #
Check 3	Data		Grade Received
Page C	incomplete	Page G Not Updated Out of order General Alling out Papers in pockets	Page H and Assignments No date on Not Updated Scores not recorded Scores not recorded Assignment missing assignment #
Check 4	Date_		Grade Received
Page B Lifeline Lifeline Lifeline Page C No date on Agenda Comments	not graded missing	Page G Not Updated Out of order General No binder paper Papers in pockets	Page H and Assignments No date on Not Updated Scores not recorded Scores not recorded Needs heading Assignment missing assignment #

D-Binder Check

Monthly



H-Passes

Throughout the Year

B one witten.	Name			Period	Е
O PINDER	14010	Syllab	us		. —
			Copyright © 2015 On	ganized Binder. All Rights Res	served. (08/21/15)

E-Syllabus



Page A: Goals

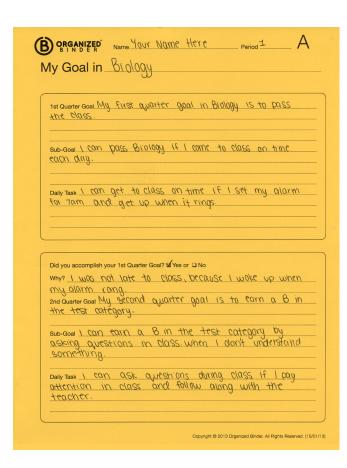
The first page in Organized Binder is the Goals page. It is the color gold because we want students "going for the gold!" Each quarter or marking period, classes pause to set and reflect upon their academic goals. Student's goals consist of three components: the goal, sub goal, and daily task. The sub goal is what students have identified as a way to accomplish their goal. For example, if a student's goal is, "To pass the class", their sub goal might be, "To complete all of their homework." The daily task is the most important component of the goal and it is what students have identified as the way they will accomplish their sub goal. For example, if a student's sub goal is to complete all of their homework their daily task might identify when and where they will do so, "At 4:00 p.m. when I get home from school I will sit down at the dining room table and do my homework."

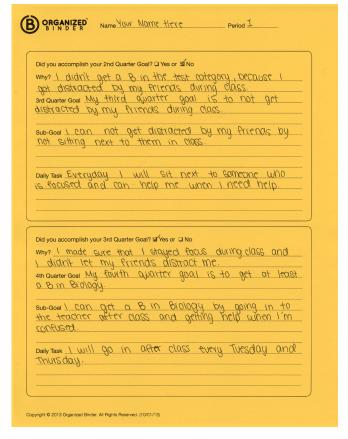
How You Can Support:

- Read your student's goals and discuss it with them.
- Ask your student if they are doing their "daily task" throughout each quarter or marking period!

Skills Practiced:

Goal setting, self-regulated learning, identifying success strategies







Page H: Passes

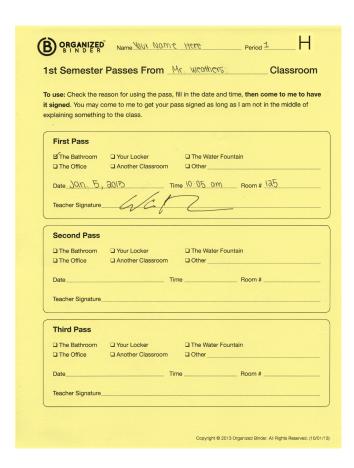
Students are given 3 passes per semester or marking period in Organized Binder. These passes are not emergency school passes or nurse passes, they are for students to use as needed. Because they only receive three they have to practice self-regulation. Any passes that are unused at the end of the semester or marking period are worth extra credit.

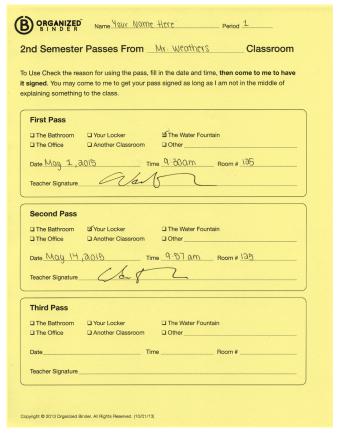
How You Can Support:

 Check in with your student to determine if they are saving their passes from when they will really need them or extra credit. It is common for some students to use all three of their passes at the beginning of the semester.

Skills Practiced:

Self-regulation.







Page D: Binder Check Schedule

This is the page of Organized Binder that will help your student succeed. Each month (on average) teachers will grade student's binders according to a pre-arranged Binder Check Schedule. The dates of the binder checks will be set early in the semester or marking period and recorded on Page D. Teachers will also maintain a Class Example Binder for each subject they teach. Students have access to this example binder if they need to update their personal binder.

Students are required to keep their binder organized. An "organized binder" is a binder that looks exactly like the Class Example Binder. On the date of the binder check, if the student's binder looks like the sample binder they receive full credit. If there is anything that needs to be updated in their binder they have one week to fix those mistakes and turn their binder back in to the teacher for a binder recheck. The goal is for every student to receive full credit on each binder check!

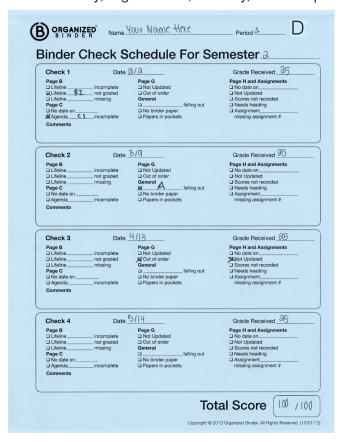
Many teachers will use Organized Binder's Peer/Self Binder Check the day before or day of the binder check in class (see image below). Utilizing this page students trade binders with a classmate and use the Peer/Self Binder Check to identify everything that needs to be updated, then students receive their binder back, fix the mistakes before turning their binder into the teacher to be checked.

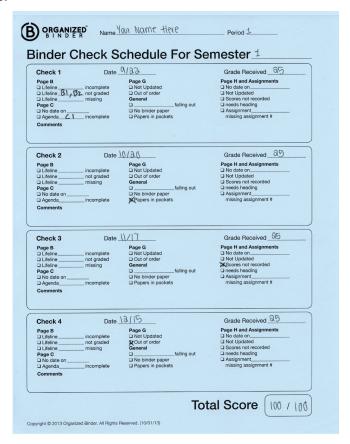
How You Can Support:

- Check in with your student to learn when each binder check is scheduled. The day or week before
 each binder check sit down with your student and review each page/section of Organized Binder.
- Please use the Peer/Self Binder Check in the back of this guide to actually check your student's binder the week before or day before the teacher's binder check.

Skills Practiced:

Accountability, organization, tenacity, self-discipline.







Page E: Syllabus

They Syllabus is provided by your student's teacher, it is not officially an Organized Page. The class syllabus is critical as it outlines the course, gives expectations, grading guidelines, teacher contact information, etc. We encourage all teachers at all grade levels to give a syllabus because it gives all students practice with what they will encounter in college. If a student has never received a syllabus college could be that much more overwhelming.

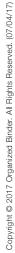
How You Can Support:

- Check in with your student to determine if they are receiving a syllabus for each course. If they do, read over the course requirements and expectations with your student.
- Be sure your student's syllabus has an "F" in the upper right-hand corner of the front page of the syllabus and is filed in the correct location in their Organized Binder.

Skills Practiced:

Organization

B ORGANIZED Name	Period E	B ORGANIZED Name
Course Syllabu	e Syllabus s and Expectations	Physiology 9. As a result of the coordinated structures and functions of organ syst the human body remains relatively stable (homeostatic) despite char 10. Organisms have a variety of mechanisms to combat disease.
of the most important international aspects of curre will focus not only on scientific knowledge, but also relevant ethical issues. The goal of this course is to and to explore some of the ways science is related: Objectives/ Expected School-wide Leithe objectives of this course reflect the objectives of the course reflect the objectives of Learning Results. More specifically, the following ES in Lifefong Learners: masters new knowledge of techniques. Analytical & Creative Thinkers: actively lister range of circumstances. Ready & Career Focused Workers: demons investigators & Problem Solvers: applies be natural world and to develop solutions to proceed the course of the course	his course is intended to introduce students to some in biological theory, methodology, and research. We on the scientific process, communication skills, and stabilish links between Biology and other disciplines, o popular culture. Irrning Results (ESLRs) utlined in this High School's Expected School-wide LRs will be targeted: nd skills efficiently and confidently using a variety of instance of the skills of the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems. In the skills and concepts to understand the blems.	Materials The textbook we will be using is: <u>Biology</u> written by: Miller, Levine All textbooks must be covered for protection! You will need to come to class everyday with the following materials: 1. A pencil and a pen 2. Your organized 1 inch three ring binder (including binder paper) 3. Your completed homework assignment
A multicellular organism develops from a sing which is established at fertilization. Genes are a set of instructions encoded in the sequence of amino acids in proteins charact.	ple zygote, and its phenotype depends on its genotype, e DNA sequence of each organism that specify the	
Ecology 6. Stability in an ecosystem is a balance between	en competing effects.	
The frequency of an allele in a gene pool of a stable or unstable over time. Evolution is the result of genetic changes that	population depends on many factors and may be t occur in constantly changing environments.	
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Peer/Self Binder Check

Directions:

- 1. Check your student's binder. If anything needs to be fixed, write it on this form.
- 2. Pages should be in the following order. Circle "Yes" or "No" and write any comments to help your student fix his or her binder.
- 3. Provide your student with the completed Binder Check form so he or she can fix everything to be ready for the next Binder Check.

Binder owner
Peer checker

Contents	Missing?	Out of Order?	Torn Holes?	Heading missing or incomplete (first and last name, period, date, assignment #)	Comments
A	Yes No	N/A	Yes No	Yes No	
B (B1, B2, B3)	Yes No	Yes No	Yes No	Yes No	
C (C1, C2, C3)	Yes No	Yes No	Yes No	Yes No	
D	Yes No	N/A	Yes No	Yes No	
E	Yes No	N/A	Yes No	Yes No	
F	Yes No	N/A	Yes No	N/A	
F (F1, F2, F3)	Yes No	N/A	Yes No	N/A	
G	Yes No	N/A	Yes No	Yes No	
G (G1, G2, G3)	Yes No	Yes No	Yes No	Yes No	
Assignments (#1, #2, #3)	Yes No	Yes No	Yes No	Yes No	
Н	Yes No	N/A	Yes No	Yes No	
Binder paper (at least 5 pages)	Yes No	N/A	Yes No	N/A	

General comments: