

# Templates for Your Interactive SHL Test

## What Are These Templates for?

Some of the question types on the interactive SHL tests have a similar format that repeats itself very often. Preparing and solving these questions with ready-made templates may be a very good way to save time and avoid errors.

Try solving questions with and without these templates and see what is faster and more convenient for you.

## Things to Know Before You Begin

- These templates are **suitable for the interactive versions** of SHL tests only.
- Not sure if you're taking an interactive test? Big no-no! Check out [JobTestPrep's SHL Test Finding Guide](#) to learn how to find out.
- **Practice with these templates** before test day.
- The templates were designed to cover most questions in the relevant type (e.g., Shape Transformation). However, you should always check whether the template is suitable before beginning to solve.
- **I recommend [JobTestPrep's SHL Preparation](#)**, as it is the only prep that covers the interactive version of the tests.

Good luck!

Shlomik

[Aptitude-Test-Prep.com](https://www.apptitude-test-prep.com)

Need more help for your SHL test? Contact me at [info@apptitude-test-prep.com](mailto:info@apptitude-test-prep.com)! Or check out the [Complete Guide for SHL Tests](#).

## SHL Numerical Template

### Bar Graphs

Fill in the table below as follows:

1. Fill in the initial data given in the question.
2. Formulate equations based on the question data in the equations list (if necessary).
3. Solve the equations and fill in the missing cells in the table.
4. The cells you need to fill to solve the question are marked by a thick black border.  
Once they are full – stop calculating!

### 2 Bars Template

					Total	
	Num.	%	Num.	%	Num.	%
Total		100		100		100

Equations List:

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.

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### 3 Bars Template

							Total	
	Num.	%	Num.	%	Num.	%	Num	%
Total		100		100		100		100

Equations List:

1.

2.

3.

4.

5.







6.







7.







## SHL Inductive Template

### Shape Transformation

In each cell, fill in the effect of the respective button on the shape, e.g.: rotate 90/45/180 degrees, add frame, change color, etc.

		
<u>Effect</u>	<u>Effect</u>	<u>Effect</u>
		
<u>Effect</u>	<u>Effect</u>	<u>Effect</u>

		
<u>Effect</u>	<u>Effect</u>	<u>Effect</u>
		
<u>Effect</u>	<u>Effect</u>	<u>Effect</u>

		
<u>Effect</u>	<u>Effect</u>	<u>Effect</u>
		
<u>Effect</u>	<u>Effect</u>	<u>Effect</u>

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## SHL Deductive Template

### Schedules

This is pretty straightforward. Simply copy the greyed squares from the given schedules, and experiment with the question schedule.

That will save you a lot of time staring and pointing at your screen.

I intentionally left little room for text above and below the graphs, as it helps seeing the blackened squares on top of one another. Write anything you need on the side.

### 3 Schedules Template

#### Data Schedules

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#### Question Schedule

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## 4 Schedules Template

### Data Schedules

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### Question Schedule

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--