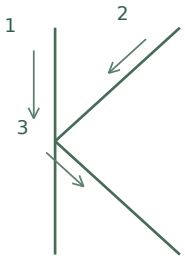
Russian Cyrillic / 33 uppercase and lowercase pairs

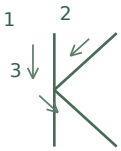
1	А	а	2	Б	б	3	В	в
4	Г	г	5	Д	д	6	Е	е
7	Ё	ё	8	Ж	ж	9	З	з
10	И	и	11	Й	й	12	К	к
13	Л	л	14	М	м	15	Н	н
16	О	о	17	П	п	18	Р	р
19	С	с	20	Т	т	21	У	у
22	Ф	ф	23	Х	х	24	Ц	ц
25	Ч	ч	26	Ш	ш	27	Щ	щ
28	Ъ	ъ	29	Ы	ы	30	Ь	ь
31	Э	э	32	Ю	ю	33	Я	я

Printed shape reference. The separate selected pen drills show this lesson's Ka and Ve conventions; no font outline is presented as a pen-stroke sequence.

Selected printed model / documented pen sequence, not every handwritten style



Uppercase Ka / chosen 30 mm



Lowercase Ka / chosen 15 mm



Selected printed Ve / two closed right bowls

Russian Cyrillic Alphabet Chart: Letterforms and Stroke Order (Planned Resource)

Original worked example / unchanged complete key

Prompt: A learner copies the lower case letter в from a described model: a vertical stem from the midline down to the baseline, with a closed bowl attached to the right side of the stem between midline and baseline. The learner's copy has a smaller bowl than the model. Is the copy acceptable?

Answer: A smaller bowl alone is not enough to accept the copy. The supplied one-bowl description is incomplete for the selected printed lowercase в, whose right side has two stacked closed bowls. A stem with only one lower bowl can instead resemble ь. Compare against a correct two-bowl в model first. Accept size variation only if both bowls remain recognizable and attached to the stem; otherwise restore the missing upper or lower part. Follow this worksheet's chosen sequence consistently, rather than treating a wrong base shape as a valid size variation. The one-bowl description in the question is itself the incomplete information; report it before judging the smaller bowl. The selected two-bowl print model is described here and can also be checked in the cited Unicode Cyrillic chart.

Reason: The original description does not uniquely identify в. Letter identity must be established before a proportion variation can be accepted; both upper and lower lobes distinguish the selected printed form.

Check: Check the chosen printed в model has a stem and two stacked closed right-hand bowls, then compare the copy. Do not award a pass to a one-bowl shape just because its bowl is closed. Record any actual missing part separately from a harmless size difference.