22 base letters / read each chart row from RIGHT to LEFT

2 Bet	ב	1 Alef	א
4 Dalet	ד	3 Gimel	ג
6 Vav	ו	5 He	ה
8 Het	ח	7 Zayin	ז
10 Yod	י	9 Tet	ט
12 Lamed	ל	11 Kaf	כ
14 Nun	נ	13 Mem	מ
16 Ayin	ע	15 Samekh	ס
18 Tsadi	צ	17 Pe	פ
20 Resh	ר	19 Qof	ק
22 Tav	ת	21 Shin	ש

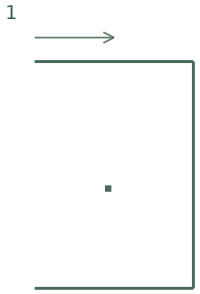
Five final forms / positional variants, not five extra alphabet letters

Kaf		Mem		Nun		Pe		Tsadi	
כ	ך	מ	ם	נ	ן	פ	ף	צ	ץ

This standard chart supplies the base/final forms and separate selected Bet/diacritic drills. It does not claim a universal stroke order or an arrow sequence for every alphabet entry.

Reference / model

Selected Bet convention: 1 continuous base stroke; a dagesh is a separate diacritic.



With separate dagesh



Base form without dot

Follow the top bar rightward, continue down the right side, then left along the bottom bar. The connected three segments form ONE selected base pen path. The separate central dagesh is not numbered as a base stroke.

Base stroke count = 1. Alternative documented letter styles are judged by the source rubric.

Printable Hebrew Alphabet Chart: Block Letters and Stroke Order

Original worked example / unchanged complete key

Prompt: A learner is practicing Bet with a dagesh. Using the chart's convention, describe the base stroke and the separate dot.

Answer: Bet is drawn as one continuous base form: a top horizontal that turns down the right side and then continues left along the bottom bar. The dagesh is a separate dot placed inside the base form; it is a diacritic, not a numbered base stroke. The learner should follow the chart's numbered stroke for the base shape, then add the dot only when the chart's vocalization note calls for it.

Reason: The base letterform is constructed by one continuous stroke in this convention. The dot is not intrinsic to Bet and depends on vocalization, so it is shown and practiced separately.

Check: Check that the base shape matches the chart's numbered example in stroke count and proportion, and that the dot is placed as a separate labeled mark rather than counted as a base stroke.