## The Article before Weak Letters

	Word Starts With	Dagesh Present	Article Vowel	Example
Dagesh Omitted <sup>1</sup>	מְ, יְ	No	(Normal)	הַיְלְדִים
	יָ, מְ followed by ${\mathcal V}$ or ה	Yes (Normal)	(Normal)	הַיְּהוּדִים
Implied Doubling <sup>2</sup>	ח, ה	No	(Normal)	הַחְכְמָה , הַהֵּיכָל
	חָ, חָ, הָ	No	ņ	הֶחְדָשִׁים , הֶחְכָם , הֶהְרִים
Compensatory Lengthening <sup>3</sup>	ר, ע, א	No	Ţ	הְבֶּׁגֶל , הְעִיר , הָאִישׁ
	ប្	No	ڽٙ	הֶעָבִים
Harmonization <sup>4</sup>	Accented <sup>5</sup> $\vec{1}$ or $\vec{2}$	No	Ţ	רְעָׁנֻלֹּ , הָעָם , הָהָר , הְאָָרֶץ

<sup>&</sup>lt;sup>1</sup> Dagesh forte following the article is dropped. Example of the קוֹלְמָיִן ('coal mine') rule. These letters often drop the dagesh forte when followed by a vocal shewa (see Paul Joüon and T. Muraoka, A Grammar of Biblical Hebrew (Rome: Editrice Pontificio Istituto Biblico, 1993), 83).

<sup>&</sup>lt;sup>2</sup> Dagesh forte is dropped producing an open unstressed syllable with a short vowel. Occurs with the strong gutturals  $\pi$  and  $\pi$ .

<sup>&</sup>lt;sup>3</sup> Vowel under the article lengthens to compensate for absence of doubling of first letter. Occurs with and the weak gutturals x, y.

<sup>&</sup>lt;sup>4</sup> Vowel under the first letter of the word harmonizes with the vowel under the article – usually .
<sup>5</sup> Hence occurs with many monosyllabics that start with  $\bar{\eta}$  or  $\bar{y}$ .