

Learning Target

LETTER LAB
ALEPH BET WORKLET

A comprehensive curriculum that sequentially and seamlessly integrates the many foundational components of alef bet learning

Multisensory Experience



Phonemic Awareness



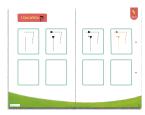
Letter stories and pictures from Torah



Font Awareness & Letter Discrimination



Handwriting Practice



Letter Naming Fluency



Speech to Text Connection, Hebrew Vocabulary



Emergent Writing





LEARNING TARGET FOR THE LETTER LAB ALEPH BET WORKLET

PART:	TARGET:
GEM: PART 1- RED Alef - % Bet - 3 Vet - 3 Gimmel - 3 Daled - T Hey - 7 Vov - 1	 Letter Symbol Recognition Letter Naming Phonemic Awareness Initial Sounds Font Awareness Speech-to-text Connections Meaningful Application with Letters Block Letter Handwriting Encoding letters at the head of words Encoding vet in medial and final positions of words Experiencing and encoding bet and vet in their positions in words
GEM: PART 2- YELLOW Zayin - r Chet - n Tet - v Yud - r Kaf - s Chaf - s Final Chof - 7	 Cumulative review of all previous letters while adding one letter at a time Encoding letters like chof in medial positions of words Encoding final letters in the final position of words Experiencing and encoding kaf, chaf and final chof in their positions in words
GEM: PART 3- GREEN Lamed - 5 Mem - 1 Final Mem - 1 Final Nun - 1 Samech - 0 Ayin - 1	 Cumulative review of all previous letters while adding one letter at a time Experiencing and encoding mem and final mem in their positions in words Experiencing and encoding nun and final nun in their positions in words
Final Tzadik - ץ Final Tzadik - ץ Final Tzadik - ץ Final Tzadik - ץ Raish - ¬	 Cumulative review of all previous letters while adding one letter at a time Experiencing and encoding pey, fey, and final fey in their positions in words Experiencing and encoding tzadik and final tzadik in their positions in words
GEM: PART 5- PURPLE Shin - ゼ Sin - ゼ Tav - カ Sav - カ	 Cumulative review of all previous letters while adding one letter at a time Experiencing and encoding tav and sav in their positions in words