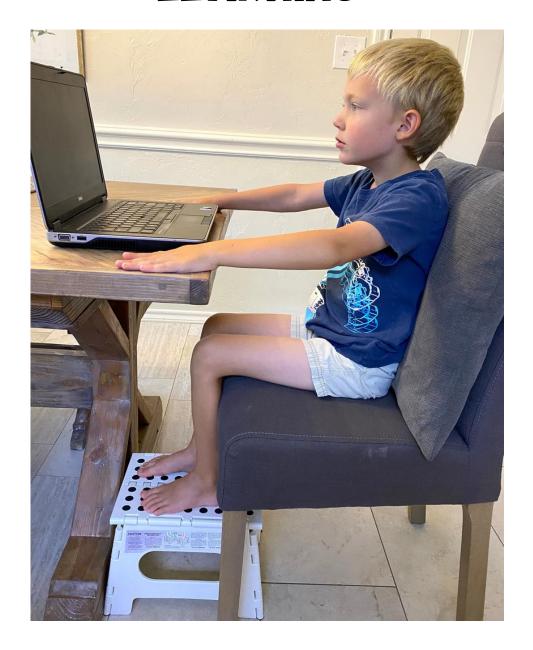
SEATING TIPS FOR DISTANCE LEARNING



CREATED BY: AL-INCLUSIVE THERAPY SERVICES



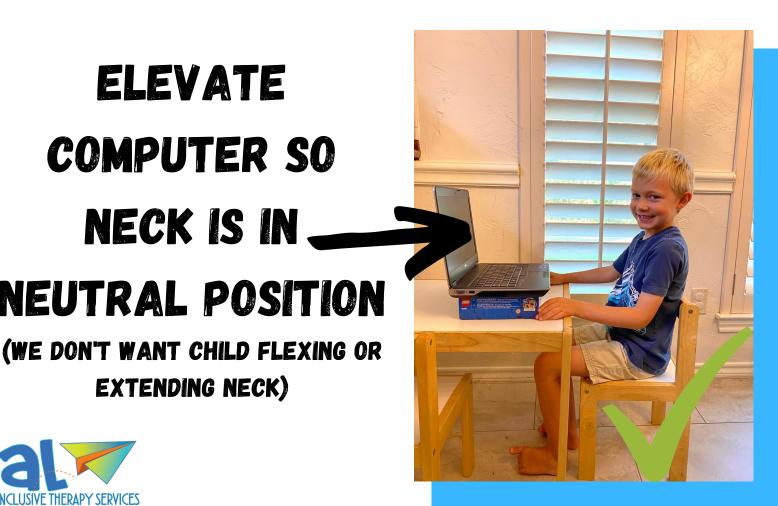


COMPUTER NOT AT EYE LEVEL **MEANS CHILD'S NECK IS FLEXED** THE ENTIRE TIME

ELEVATE COMPUTER SO **NECK IS IN NEUTRAL POSITION**

EXTENDING NECK)

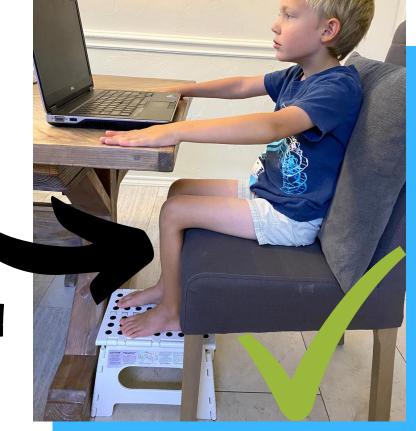






CHAIR TOO BIG
DOES NOT
ALLOW FOR
PROPER
SEATING
POSTURE

-PILLOW BEHIND
BACK
-STOOL FOR FOOT
SUPPORT
-ALLOWS FOR
90/90/90 POSITION



ALTERNATIVE SEATING OPTIONS PRONE (TUMMY)

THIS IS A FAVORITE.... ALLOWS CHILD TO GET OUT OF THAT FLEXION PATTERN THAT THE CHAIR CREATES



GREAT FOR
PROVIDING
PROPRIOCEPTIVE
INPUT AND UPPER
BODY
STRENGTHENING

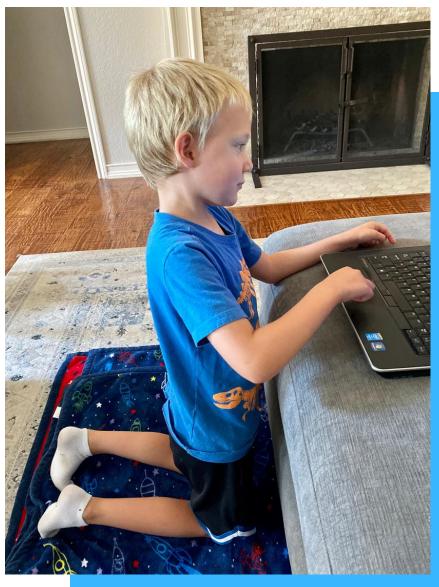




TALL-KNEEL OR HALF-KNEEL

GREAT WAY TO ENGAGE THAT CORE!







WORK ON A VERTICAL SURFACE

WHEN COMPLETING WRITING TASKS, TRY THEM ON A VERTICAL SURFACE



-PUTS NECK IN
NEUTRAL
-BUILDS
STRENGTH IN
ARM/SHOULDER
-ENCOURAGES
PROPER GRASP
ON WRITING
UTENSIL



EASY BRAIN BREAKS DURING DISTANCE LEARNING



BRAIN BREAKS ARE QUICK MENTAL BREAKS THAT
USUALLY INCORPORATE MOVEMENT, MINDFULNESS, OR
SENSORY ACTIVITIES TO ALLOW CHILD A CHANCE TO
PROCESS WHAT THEY ARE LEARNING, RE-CHARGE,
AND RE-ORGANIZE SO THEY ARE BETTER PREPARED
FOR MORE LEARNING