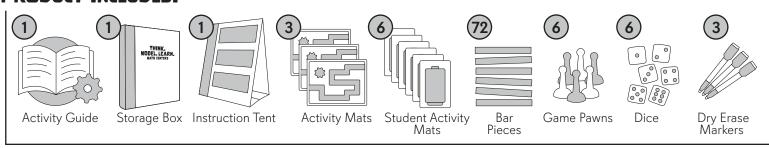






THINK. MODEL. LEARN." MATH CENTERS: **SUBTRACTION ACTIVITY GUIDE**

PRODUCT INCLUDES:





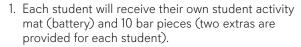
PURPOSE:

Empower children to independently practice subtraction! This center is standards aligned for grades K-1 and geared for skill differentiation - it is double-sided for practice on two skill levels: subtraction from 10 and subtraction from 20. Students also build number sense and resilience as they make their way through this trail game. This hands-on, engaging center is sure to make skill-building fun as students think, model, and learn!



SET UP:

Each activity mat will accommodate two students. Three activity mats are provided for up to six students total.



- 2. Choose the skill level the pair of students will be working on and flip the mats to the appropriate side. One side is subtraction from 10. The other side is subtraction from 20.
- each student playing on the mat.

We recommend explaining instructions to students before independent play. Place the tent where students can see it for instruction reminders and visuals during use.



HOW TO USE:

Step 1: Begin with a full battery. With your partner, start at Charge and take turns rolling the die and moving your pawn.

Step 2: Subtract or add the number you land on using the bar pieces on your battery. If you reach 0, move your pawn back to Charge to fill your battery.

Step 3: Be ready! The blue space can move you forward while the red space can send you back. Be the first to reach Finish to win!

3. Place two pawns on the Charge space - one for

FEATURES:



REUSABLE AND DURABLE

Reusable dry erase materials offer repeated practice.



SKILL DIFFERENTIATION

Double-sided for practice on two skill levels!



TAKE IT FURTHER

Take it further with additional free resources. reproducibles, and downloadable content.



DISPLAY AND STORAGE

Store materials vertically for a space saver. Book-shaped box fits shelves taller than 12".

reallygoodstuff.com Made in China #174692-XXXXX-XXXX
Distributed by Excelligence Learning Corporation, 17001 W Mercury St. Olathe, KS 66061 ©2025 Excelligence Learning Corporation