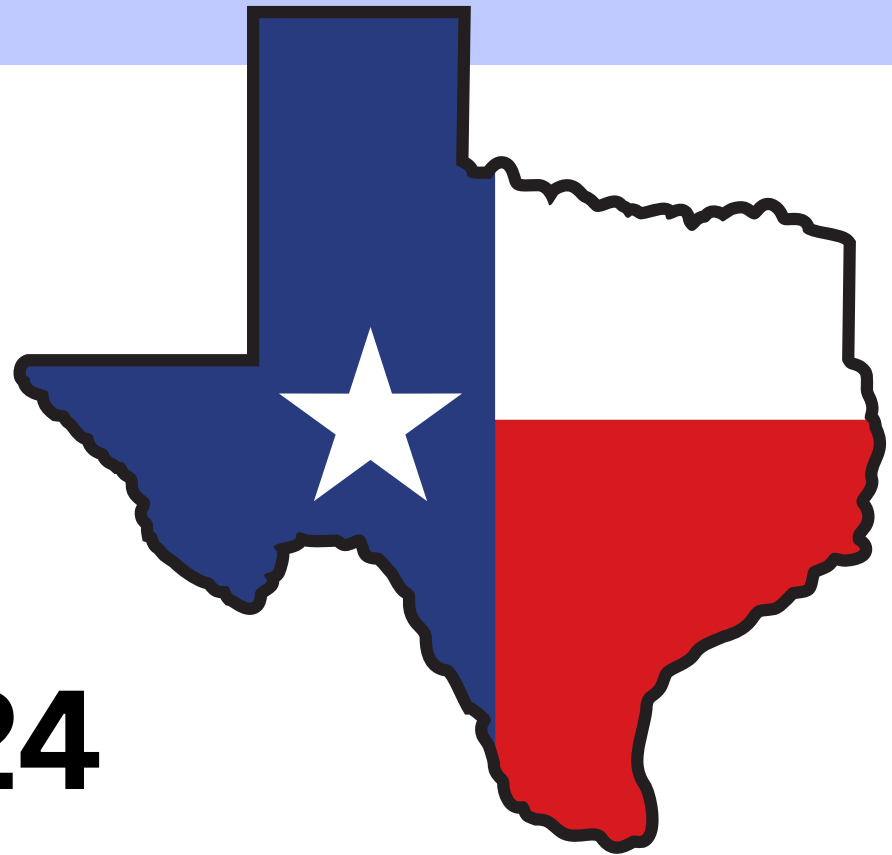


TEKS Grade 7 - S.7.7.A

Calculate Average Speed Using Distance and Time

- ✓ 7th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



NEW 2024

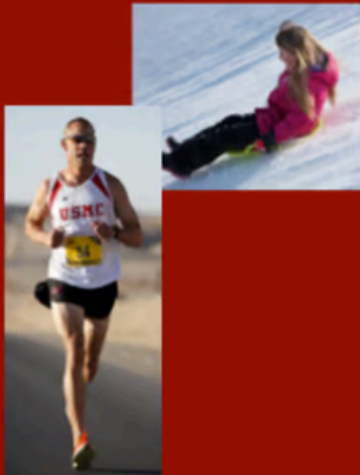
Resources Included

- ✓ **Complete S.7.7.A - 7th Grade Science TEKS Curriculum.**
- ✓ **Variety of Lesson Types** - Includes lessons, activities, assessments, and more.
- ✓ **Daily Teaching Timeline Included** - Includes a ready-to-go, daily teaching timeline.
- ✓ **Digital + Printable Formats** - Ideal for classroom, hybrid, or remote learning environments with flexible access options.

Daily Teaching Timeline Included

Calculating average speed, velocity, and displacement

- Motion Terms
- Scalar Quantities
- Average and Instantaneous Speed
- $v = d/t$
- Linear Motion
- Velocity
- Displacement
- Position-Time and Velocity-Time Graphs



TEKS – Grade 7

S.7.7 Force, motion, and energy. The student describes the cause-and-effect relationship between force and motion.

S.7.7.A – Calculate average speed using distance and time measurements from investigations.

Resources:

- *Calculating Average Speed, Velocity, and Displacement – Lesson*
- *Speed Challenge - Activity*

TEKS Science Daily Teaching Plan

Lesson Length: 55 minutes

Timeframe: 2 Days

Day	Lesson/Activity
Day 1	Calculating Average Speed, Velocity, and Displacement – Lesson
Day 2	Calculating Average Speed, Velocity, and Displacement – Lesson Speed Challenge

Who is this Bundle for?

- **Teachers who teach 7th grade science in Texas**
- **Teachers who want multiple resources at their fingertips including lessons and a variety of activities, in order to prepare their students for the STAAR Science Exam**
- **Teachers who don't have time to develop their own resources or organize what to teach and when**

