Aim: To compose and partition numbers up to 10 million using non-standard partitioning.

Date:

Delivered By:

Support:

Success Criteria	Me	Friend	Teacher	T	PPA	S	I	AL	GP
I can partition numbers up to 10 million in non-standard ways and write the related addition calculation.				Notes/Evidence					
I can combine non-standard units to compose numbers up to 10 million and write the related addition calculation.									
I can solve problems relating to non-standard partitioning.									

Next Steps

- _____

- _____

T	Teacher	I	Independent
PPA	Planning, Preparation and Assessment	AL	Adult Led
S	Supply	GP	Guided Practice

- -

Aim: To compose and partition numbers up to 10 million using non-standard partitioning.

Date:

Delivered By:

Support:

Success Criteria	Me	Friend	Teacher	T	PPA	S	I	AL	GP
I can partition numbers up to 10 million in non-standard ways and write the related addition calculation.				Notes/Evidence					
I can combine non-standard units to compose numbers up to 10 million and write the related addition calculation.									
I can solve problems relating to non-standard partitioning.									

Next Steps

- _____

- _____

T	Teacher	I	Independent
PPA	Planning, Preparation and Assessment	AL	Adult Led
S	Supply	GP	Guided Practice

REGENT STUDIES
Focused education on life's walk!
www.regentstudies.com