

功课和练习

用部分总和相

Break apart the numbers into tens and ones.



Use partial sums to find 32 + 45.

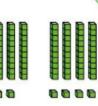
Write the problem this way. 32 + 45 = ?

Step I: Add the tens
$$30 + 40 = 70$$

Step 2: Add the ones.
$$2 + 5 = 7$$

$$70 + 7 = 77$$

So,
$$32 + 45 =$$
_____.



家庭活动 Ask your child to show you how to add 24 + 33 using partial sums.



Add. Use partial sums. Show your work.

$$1.23 + 16 =$$

Add the partial sums.

2.
$$37 + 61 =$$

Add the tens.

Add the ones.

Add the partial sums.

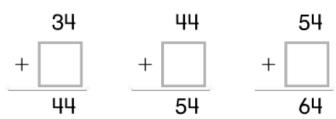
Solve each problem. Show your work.

4. MP.I Make Sense 28 leaves fell from a tree. Then 32 more leaves fell. How many leaves fell in all?

5.	Liam put 6 cars on his empty toy racetrack
	Then Joe put 8 cars on the track.
	Then Kim put 4 cars on the track.
	How many cars are on the track now?

__ cars

6. Higher Order Thinking Write each missing number. What pattern do you see?



- 7. Assessment Amir had 37 stamps. Then Tim gave him 16 more stamps. How many stamps does Amir have now? Use partial sums to solve.
 - A) 16
 - B 21
 - © 43
 - D 53