



GRADE 1 / WATCH MR DJ SOLVE

TEN MORE AND TEN LESS

Start with the same example used in the lesson slides.

**WATCH MR DJ SOLVE****Find 10 more than 34. Explain with tens.**

- 1** Add one ten.
- 2** Keep four loose ones.
- 3** The result is 44.

Answer: **44****REMEMBER** mentally find ten more or ten less by changing one ten-group.

Read each step and explain why it is valid. The next pages demonstrate the methods in more detail. Then use the large work areas on the numbered practice pages.

GRADE 1 / WORKED METHODS

TEN MORE AND TEN LESS

Read a complete example before trying the matching method.

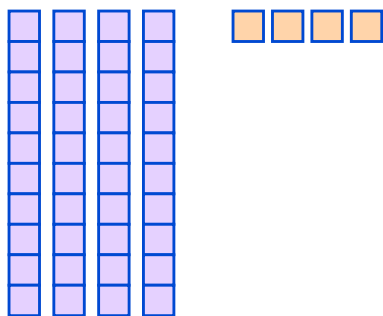


Use these examples as a reference. Keep each quantity and its unit visible. A different valid method is welcome unless a question specifically requests one.

One more ten-group

$34+10=44$

1. 34 has three tens.
2. Add one more ten.
3. Four tens and four ones make 44.



4 tens and 4 ones

$34+10=44$; before bundling: 4 tens, 4 ones



GRADE 1 / WORKED METHODS

TEN MORE AND TEN LESS

Read a complete example before trying the matching method.

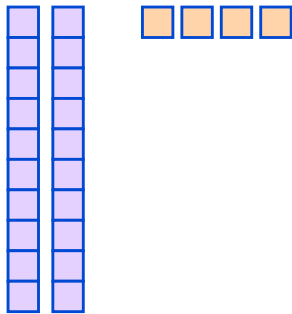


Use these examples as a reference. Keep each quantity and its unit visible. A different valid method is welcome unless a question specifically requests one.

One fewer ten-group

$$34 - 10 = 24$$

1. Start with three tens and four ones.
2. Remove one ten.
3. Two tens and four ones make 24.



2 tens and 4 ones

$$24 = 20 + 4$$



GRADE 1 / MATHEMATICAL WORK TOOL

TEN MORE AND TEN LESS

Draw, build or tell.



Draw a ten-rod with ten little ones, or draw loose ones. Keep ten-groups and ones in their places.

Tens	Ones



GRADE 1 / PRACTICE

TEN MORE AND TEN LESS

Draw, build or tell your thinking.



Use the worked-method reference when helpful. Draw, build or tell your thinking. An adult may read the directions.

◀ Mild

1. Find 10 less than 34. Explain with tens.

Grid area for drawing or building the answer.

My answer or words: _____



Date _____

TEN MORE AND TEN LESS

A cartoon fox mascot with orange fur, large eyes, and a purple scarf, holding a yellow pencil.

2. Fill $\square$: $34+10=\square$.

My answer or words: _____



Date _____

TEN MORE AND TEN LESS

A cartoon fox mascot with orange fur, large eyes, and a purple collar, holding a yellow pencil.

🔙 Medium 3. Fill $\square$: $34-10=\square$.



Date _____

TEN MORE AND TEN LESS

A cartoon fox mascot with orange fur, large eyes, and a purple scarf, holding a yellow pencil.

Medium 4. Find 10 more than 36.

My answer or words: _____



Date _____

TEN MORE AND TEN LESS

A cartoon fox mascot with orange fur, large eyes, and a purple scarf, holding a yellow pencil.

Medium 5. Find 10 less than 37.



GRADE 1 / PRACTICE

TEN MORE AND TEN LESS

Draw, build or tell your thinking.



Use the worked-method reference when helpful. Draw, build or tell your thinking. An adult may read the directions.

🔥🔥🔥 Spicy

6. Digit adds 1 to find 10 more than 34. What unit needs changing?

Grid area for drawing or showing thinking.

My answer or words: _____



Date _____

TEN MORE AND TEN LESS

A cartoon fox mascot with orange fur, large eyes, and a purple scarf, holding a yellow pencil.

🔥 Spicy 7. Start at 34. Add 10, then take away 10. Where now?



GRADE 1 / PRACTICE

TEN MORE AND TEN LESS

Draw, build or tell your thinking.



Use the worked-method reference when helpful. Draw, build or tell your thinking. An adult may read the directions.

Extra Spicy

8. Can you find 10 more than 34 without counting each object? Tell how.

Grid area for drawing or building.

My answer or words: _____