

Write a Number Sentence

TAKS Objective 6
TEKS 2.12C, 2.13B

Write the number sentence.
Then solve.

1. Paul's family is taking a road trip. Paul counts 48 black cars. His brother counts 40 red cars. How many cars do the boys count in all?

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ cars}$$

3. Paul puts 27 pictures in his photo book. After his trip, he puts 30 more pictures in his book. How many pictures in all are in Paul's photo book?

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ pictures}$$

5. In the car, Paul read 32 pages of his book the first hour, 30 pages the second hour, and 43 pages the last hour. How many pages did Paul read in the last two hours of his trip?

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ pages}$$

2. Paul has 15 colored pencils and 20 markers. How many markers and colored pencils does Paul have?

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ markers and pencils}$$

4. Paul's family traveled 50 miles the first hour of their trip and 47 miles the second hour. How many miles did Paul's family travel in the first two hours?

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ hours}$$

6. Paul wrote a report about his trip. The first paragraph of the report had 30 words, the second paragraph had 46 words, and the last paragraph had 28 words. How many words were in the first two paragraphs of Paul's report?

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ words}$$