

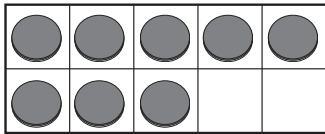
Sums of 10

TAKS Objective 1
TEKS 1.3B

Read the problem.

Write the addition sentence and solve.

1. Dan wants to read **10** books in all. He has read **8** books. How many more books does he have to read?



$$8 + \underline{\quad} = 10 \text{ books}$$

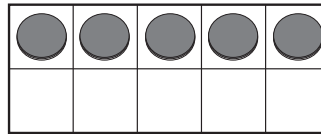
3. Tan needs to set the table for **10** people in all. He has already put **6** plates on the table. How many more plates must he put on the table to get the sum of **10**?

$$6 + \underline{\quad} = 10 \text{ plates}$$

5. Mrs. Davis wants to bake **10** cakes. She has baked **2** cakes already. How many more cakes must she bake to get the sum of **10**?

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

2. Jill wants to walk **10** blocks. She has walked **5** blocks. How many blocks does she still have to walk?



$$5 + \underline{\quad} = 10 \text{ blocks}$$

4. There are **10** spaces on a game board. Ben has moved **7** spaces. How many spaces does he still have to move?

$$7 + \underline{\quad} = 10 \text{ spaces}$$

6. Jason wants to sell **10** bags of popcorn. He has already sold **9** bags of popcorn. How many more bags must he sell to get the sum of **10**?

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