

# Place Value

## Tens and Ones

### Practice Worksheets



#### IDENTIFY TENS AND ONES

1. 34 → \_\_\_ tens, \_\_\_ ones

2. 57 → \_\_\_ tens, \_\_\_ ones

3. 82 → \_\_\_ tens, \_\_\_ ones

4. 19 → \_\_\_ tens, \_\_\_ ones

5. 46 → \_\_\_ tens, \_\_\_ ones

#### FILL MISSING TENS/ONES

1. \_\_\_ tens and 4 ones = 54

2. 6 tens and \_\_\_ ones = 67

3. \_\_\_ tens and \_\_\_ ones = 82

4. 9 tens and \_\_\_ ones = 90

5. \_\_\_ tens and 5 ones = 35

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Age - 5-7



# IDENTIFY TENS AND ONES

1. **34** → \_\_\_\_ tens, \_\_\_\_ ones

---

2. **57** → \_\_\_\_ tens, \_\_\_\_ ones

---

3. **82** → \_\_\_\_ tens, \_\_\_\_ ones

---

4. **19** → \_\_\_\_ tens, \_\_\_\_ ones

---

5. **46** → \_\_\_\_ tens, \_\_\_\_ ones

---



# EXPAND THE NUMBER

1. 23 =

+

2. 68 =

+

3. 41 =

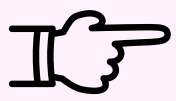
+

4. 75 =

+

5. 90 =

+



# TENS AND ONES SWAP

1. 34 →

---

2. 71 →

---

3. 29 →

---

4. 80 →

---

5. 56 →



# BUILD THE NUMBER

1. 3 tens and 5 ones =

2. 6 tens and 2 ones =

3. 8 tens and 0 ones =

4. 1 tens and 9 ones =

5. 4 tens and 7 ones =



# TENS AND ONES TABLE

Number	Tens	Ones
34		
58		
71		
46		
90		



# ERROR CORRECTION

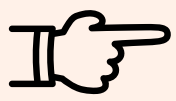
1. **45** = 4 ones + 5 tens =  
-----

2. **72** = 7 ones + 5 tens =  
-----

3. **90** = 3 ones + 0 tens =  
-----

4. **61** = 6 tens + 9 ones =  
-----

5. **28** = 3 tens + 4 ones =  
-----



# NUMBER PUZZLES



## (THINKING)

1. **5 tens and ones  
between 3–5 →**

Answer–

---

2. **Tens = 8 and ones =  
half of 6 →**

Answer–



# NUMBER PUZZLES

## (THINKING)



1. Riya has 3 tens and 4 ones. What number?

Answer—

---

2. How many ones in 58?

Answer—



# TENS OR ONES FOCUS

1. In 47, which is bigger? → Tens / Ones

-----

2. In 63, which digit shows tens?

-----

3. In 28, which digit shows ones?

-----

4. In 90, which place has 0?

-----

5. In 51, which is greater: 5 or 1 (based on place)?

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# WHICH IS CLOSER (TENS THINKING) 🤔

1. 48 → 40 or 50 → \_\_\_\_\_

2. 63 → 60 or 70 → \_\_\_\_\_

3. 29 → 20 or 30 → \_\_\_\_\_

4. 75 → 70 or 80 → \_\_\_\_\_

5. 91 → 90 or 100 → \_\_\_\_\_



# FILL MISSING TENS/ONES

1. **\_\_\_** tens and 4 ones = 54

---

2. 6 tens and **\_\_\_** ones = 67

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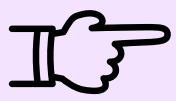
3. **\_\_** tens and **\_\_** ones = 82

---

4. 9 tens and **\_\_\_** ones = 90

---

5. **\_\_\_** tens and 5 ones = 35



# EXPLAIN THE NUMBER

1. 64 →

-----

2. 29 →

-----

3. 80 →

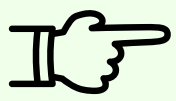
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4. 51 →

-----

5. 37 →

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# BUILD WITH CONDITIONS

1. Write a number with 6 tens and ones greater than 4. Then write a smaller number with same tens.

**Answer –**

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2. Write a number between 30–40 with odd ones. Then write a greater number with same ones

**Answer –**

---

3. Write a number less than 70 with 9 ones. Then write the closest number to 70 using same ones

**Answer –**

