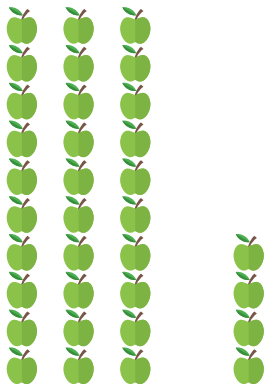


2-DIGIT NUMBERS

A BUILDING NUMBERS

A.1 COUNTING FRUITS IN A TABLE

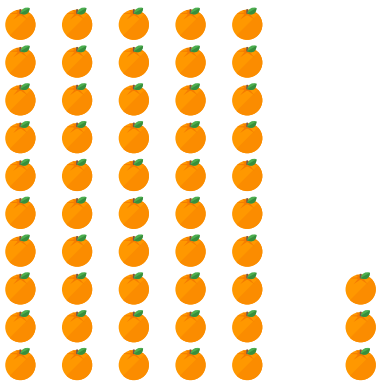
Ex 1:



The number of apples is

Tens	Ones

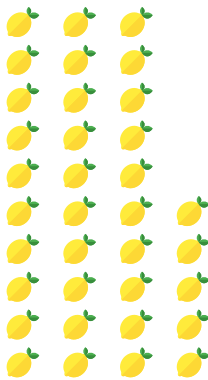
Ex 2:



The number of oranges is

Tens	Ones

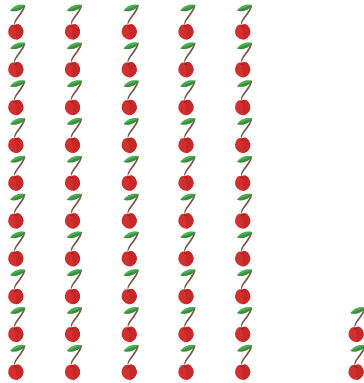
Ex 3:



The number of lemons is

Tens	Ones

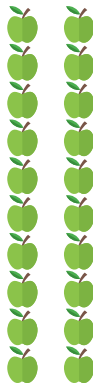
Ex 4:



The number of cherries is

Tens	Ones

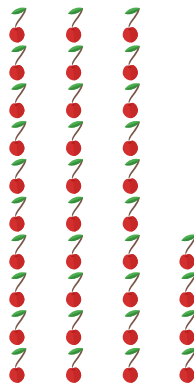
Ex 5:



The number of apples is

Tens	Ones

Ex 6:

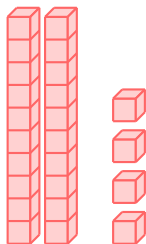


The number of cherries is

Tens	Ones

A.2 COUNTING CUBES IN A TABLE

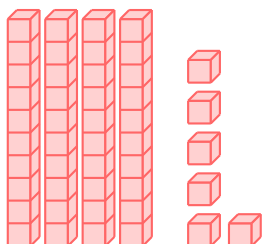
Ex 7:



The number of cubes is

Tens	Ones

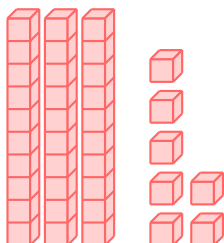
Ex 8:



The number of cubes is

Tens	Ones

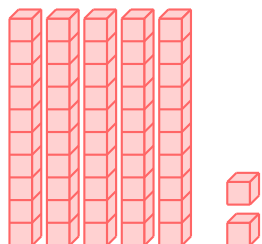
Ex 9:



The number of cubes is

Tens	Ones

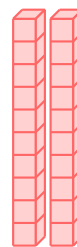
Ex 10:



The number of cubes is

Tens	Ones

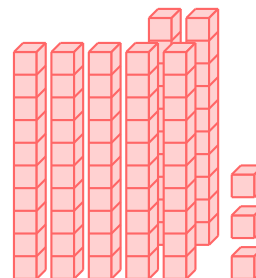
Ex 11:



The number of cubes is

Tens	Ones

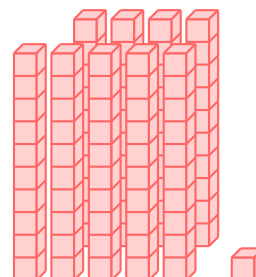
Ex 12:



The number of cubes is

Tens	Ones

Ex 13:

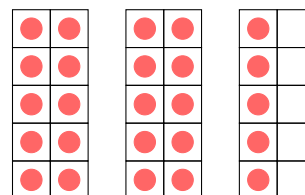


The number of cubes is

Tens	Ones

A.3 COUNTING CIRCLES IN A TABLE

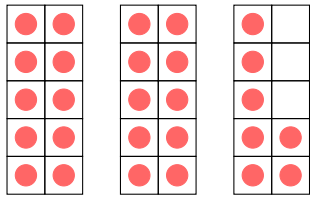
Ex 14:



The number of circles is

Tens	Ones

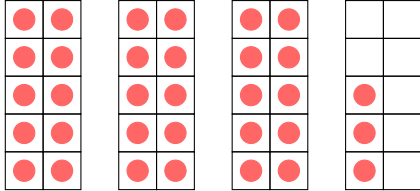
Ex 15:



The number of circles is

Tens	Ones

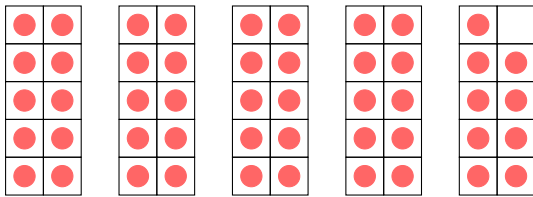
Ex 16:



The number of circles is

Tens	Ones

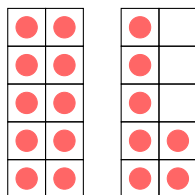
Ex 17:



The number of circles is

Tens	Ones

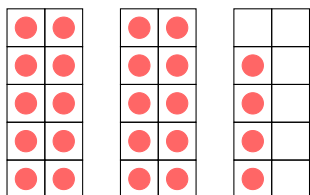
Ex 18:



The number of circles is

Tens	Ones

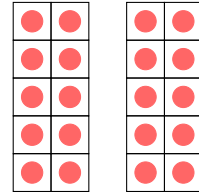
Ex 19:



The number of circles is

Tens	Ones

Ex 20:



The number of circles is

Tens	Ones

A.4 FINDING THE DIGIT

Ex 21: The digit in the tens place of 35 is .

Ex 22: The digit in the tens place of 67 is .

Ex 23: The digit in the ones place of 85 is .

Ex 24: The digit in the tens place of 92 is .

Ex 25: The digit in the tens place of 46 is .

Ex 26: The digit in the ones place of 78 is .

Ex 27: The digit in the ones place of 40 is .

A.5 WRITING NUMBERS FROM TENS AND ONES

Ex 28:

$$2 \text{ tens} + 8 \text{ ones} = \boxed{}$$

Ex 29:

$$4 \text{ tens} + 6 \text{ ones} = \boxed{}$$

Ex 30:

$$3 \text{ tens} + 9 \text{ ones} = \boxed{}$$

Ex 31:

$$5 \text{ tens} + 7 \text{ ones} = \boxed{}$$

Ex 32:

$$6 \text{ tens} + 2 \text{ ones} = \boxed{}$$

Ex 33:

$$3 \text{ tens} = \boxed{}$$

Ex 34:

$$5 \text{ tens} = \boxed{}$$

A.6 WRITING NUMBERS FROM TENS AND ONES

Ex 35:

$$60 + 4 = \square$$

Ex 36:

$$30 + 9 = \square$$

Ex 37:

$$20 + 8 = \square$$

Ex 38:

$$40 + 6 = \square$$

Ex 39:

$$30 + 8 = \square$$

Ex 40:

$$50 + 7 = \square$$

A.7 BREAKING DOWN NUMBERS INTO TENS AND ONES

Ex 41:

$$52 = \square \text{ tens} + \square \text{ ones}$$

Ex 42:

$$63 = \square \text{ tens} + \square \text{ ones}$$

Ex 43:

$$47 = \square \text{ tens} + \square \text{ ones}$$

Ex 44:

$$29 = \square \text{ tens} + \square \text{ ones}$$

Ex 45:

$$38 = \square \text{ tens} + \square \text{ ones}$$

Ex 46:

$$46 \text{ ones} = \square \text{ tens} + \square \text{ ones}$$

Ex 47:

$$50 \text{ ones} = \square \text{ tens} + \square \text{ ones}$$

Ex 48:

$$39 \text{ ones} = \square \text{ tens} + \square \text{ ones}$$

A.8 WRITING NUMBERS FROM WORDS

Ex 49:

$$\text{Forty two} = \square$$

Ex 50:

$$\text{Thirty three} = \square$$

Ex 51:

$$\text{Twenty one} = \square$$

Ex 52:

$$\text{Fifty six} = \square$$

Ex 53:

$$\text{Seventy nine} = \square$$

Ex 54:

$$\text{Eighty four} = \square$$

Ex 55:

$$\text{Ninety seven} = \square$$

Ex 56:

$$\text{Fifty} = \square$$

A.9 GROUPING BY TENS

Ex 57: A farmer has 70 apples.
The apples can be put into $\square$ groups of 10

Ex 58: A librarian has 50 books.
The books can be put into $\square$ groups of 10

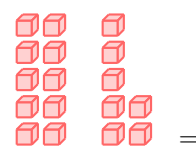
Ex 59: A jeweler has 90 gems.
The gems can be put into $\square$ groups of 10.

Ex 60: A baker has 40 loaves of bread.
The loaves of bread can be put into $\square$ groups of 10.

A.10 BREAKING DOWN INTO TENS AND ONES

Ex 61: Write the answers with single digit for the tens and the ones:

$$17 \text{ ones} = \square \text{ ten} + \square \text{ ones}$$



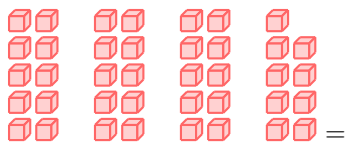
Ex 62: Write the answers with single digit for the tens and the ones:

$$23 \text{ ones} = \square \text{ tens} + \square \text{ ones}$$



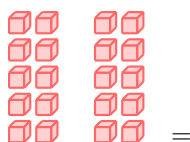
Ex 63: Write the answers with single digit for the tens and the ones:

$$39 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



Ex 64: Write the answers with single digit for the tens and the ones:

$$20 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



Ex 65: Write the answers with a single digit for the tens and the ones:

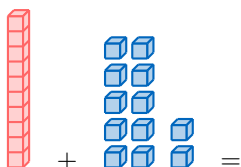
$$38 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



A.11 REGROUPING ONES INTO TENS AND ADDING THE EXTRA TENS

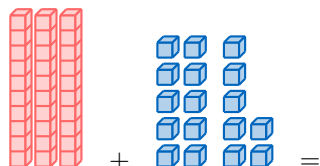
Ex 66: Write the answers with single digits for the tens and the ones:

$$1 \text{ ten} + 12 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



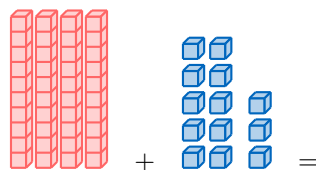
Ex 67: Write the answers with single digit for the tens and the ones:

$$3 \text{ tens} + 17 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



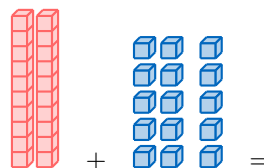
Ex 68: Write the answers with single digit for the tens and the ones:

$$4 \text{ tens} + 13 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



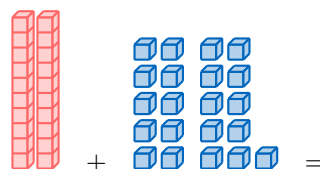
Ex 69: Write the answers with single digit for the tens and the ones:

$$2 \text{ tens} + 15 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



Ex 70: Write the answers with single digit for the tens and the ones:

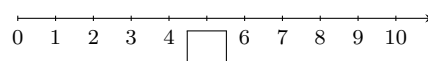
$$2 \text{ tens} + 21 \text{ ones} = \boxed{} \text{ tens} + \boxed{} \text{ ones}$$



B ON THE NUMBER LINE

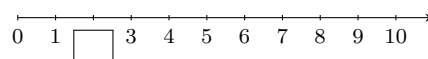
B.1 FINDING NUMBERS

Ex 71:



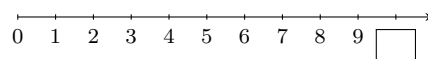
The missing number is $\boxed{}$.

Ex 72:



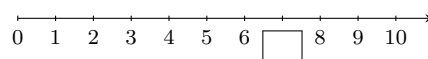
The missing number is $\boxed{}$.

Ex 73:



The missing number is $\boxed{}$.

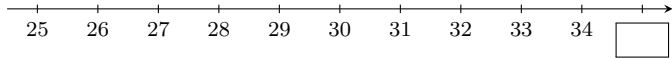
Ex 74:



The missing number is $\boxed{}$.

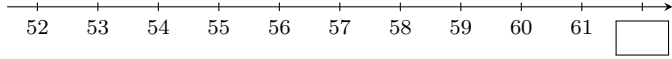
B.2 FINDING NUMBERS

Ex 75:



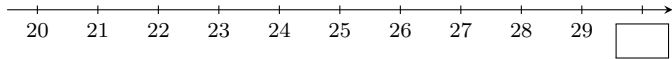
The missing number is .

Ex 76:



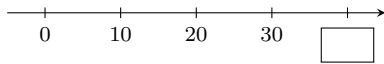
The missing number is .

Ex 77:



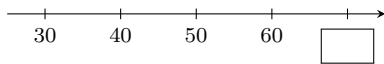
The missing number is .

Ex 78:



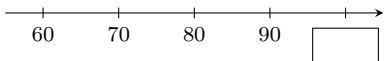
The missing number is .

Ex 79:



The missing number is .

Ex 80:



The missing number is .