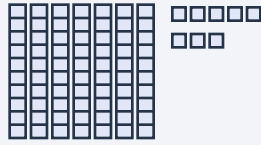


Tens and ones

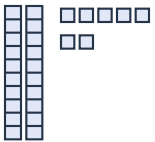
Grade 1 Math / Unit 1 / See the idea

Name: _____

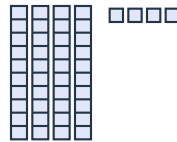
LOOK Ten and ones. Write the number.

$$7 \text{ tens} + 8 \text{ ones} =$$

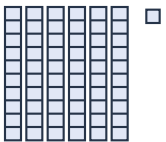
78

01 Ten and ones. Write the number.

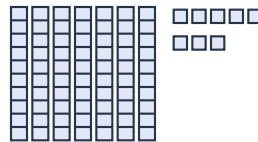
$$2 \text{ tens} + 7 \text{ ones} =$$

02 Ten and ones. Write the number.

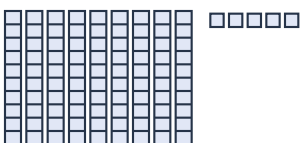
$$4 \text{ tens} + 4 \text{ ones} =$$

03 Ten and ones. Write the number.

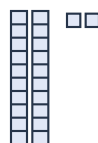
$$6 \text{ tens} + 1 \text{ ones} =$$

04 Ten and ones. Write the number.

$$7 \text{ tens} + 8 \text{ ones} =$$

05 Ten and ones. Write the number.

$$9 \text{ tens} + 5 \text{ ones} =$$

06 Ten and ones. Write the number.

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

Tens and ones

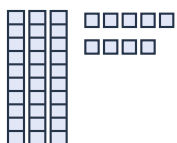
Grade 1 Math / Unit 1 / Practice

Name: _____

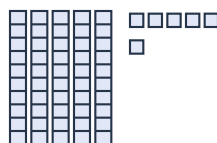
LOOK Ten and ones. Write the number.

$$7 \text{ tens} + 8 \text{ ones} =$$

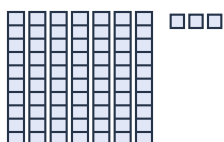
78

07 Ten and ones. Write the number.

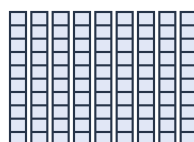
$$3 \text{ tens} + 9 \text{ ones} =$$

08 Ten and ones. Write the number.

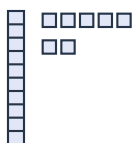
$$5 \text{ tens} + 6 \text{ ones} =$$

09 Ten and ones. Write the number.

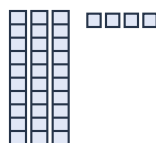
$$7 \text{ tens} + 3 \text{ ones} =$$

10 Ten and ones. Write the number.

$$9 \text{ tens} + 0 \text{ ones} =$$

11 Ten and ones. Write the number.

$$1 \text{ tens} + 7 \text{ ones} =$$

12 Ten and ones. Write the number.

$$3 \text{ tens} + 4 \text{ ones} =$$

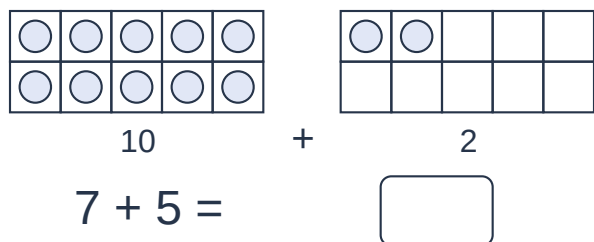
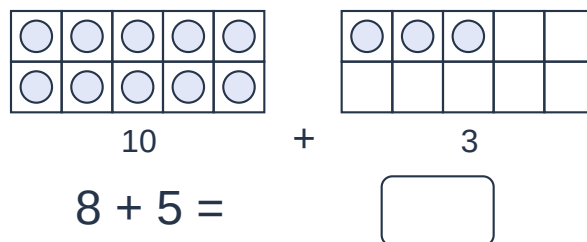
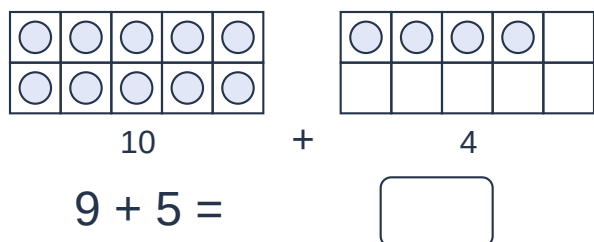
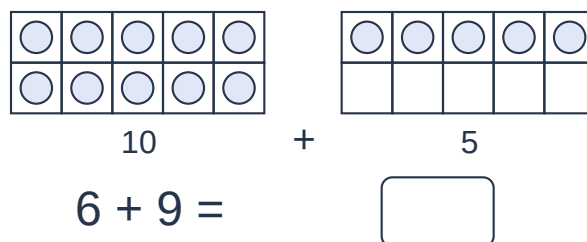
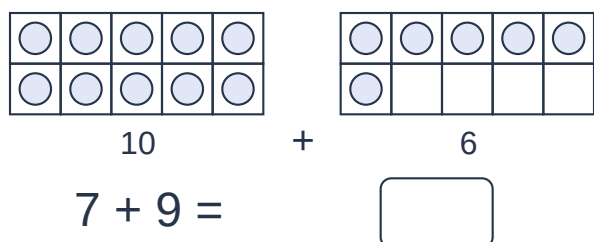
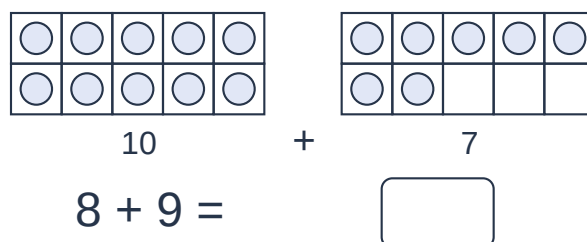
Add within twenty

Grade 1 Math / Unit 2 / See the idea

Name: _____

LOOK Join. How many?

$$6 + 9 = 6 + 4 + 5 = 10 + 5 = 15$$

01 Join. How many?**02** Join. How many?**03** Join. How many?**04** Join. How many?**05** Join. How many?**06** Join. How many?

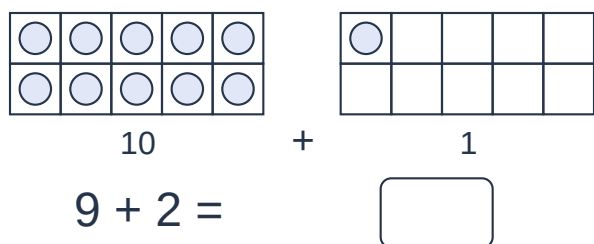
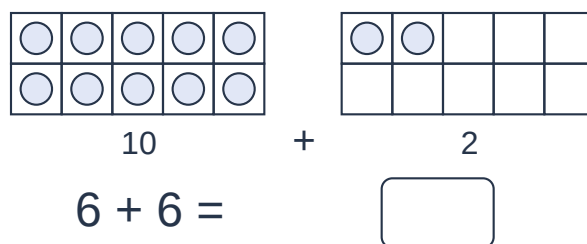
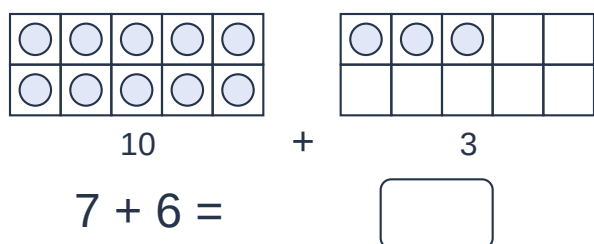
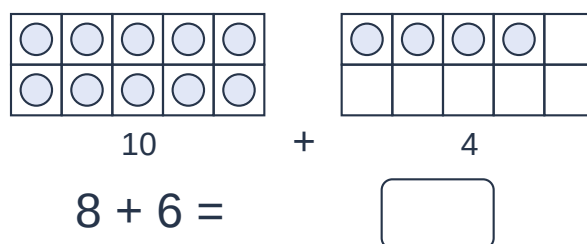
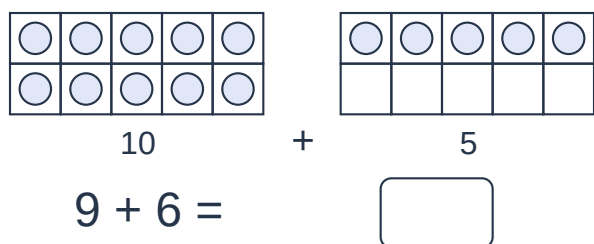
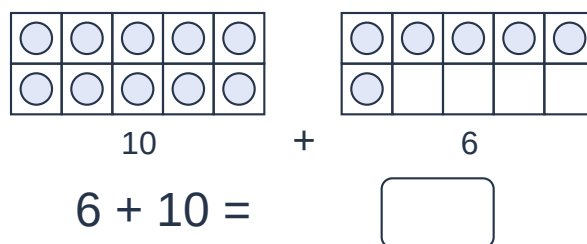
Add within twenty

Grade 1 Math / Unit 2 / Practice

Name: _____

LOOK Join. How many?

$$6 + 9 = 6 + 4 + 5 = 10 + 5 = 15$$

07 Join. How many?**08** Join. How many?**09** Join. How many?**10** Join. How many?**11** Join. How many?**12** Join. How many?

Subtract within twenty

Grade 1 Math / Unit 3 / See the idea

Name: _____

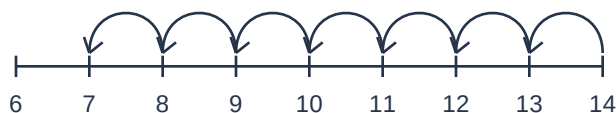
LOOK Jump back. Where do you land?

$$16 - 5 =$$

11

01 Jump back. Where do you land?

$$13 - 4 =$$

02 Jump back. Where do you land?

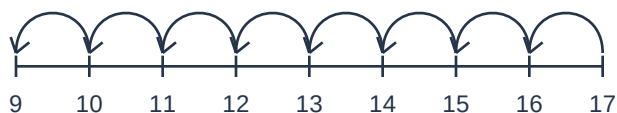
$$14 - 7 =$$

03 Jump back. Where do you land?

$$15 - 2 =$$

04 Jump back. Where do you land?

$$16 - 5 =$$

05 Jump back. Where do you land?

$$17 - 8 =$$

06 Jump back. Where do you land?

$$18 - 3 =$$

Subtract within twenty

Grade 1 Math / Unit 3 / Practice

Name: _____

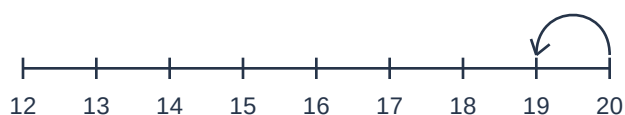
LOOK Jump back. Where do you land?

$$16 - 5 =$$

11

07 Jump back. Where do you land?

$$19 - 6 =$$

08 Jump back. Where do you land?

$$20 - 1 =$$

09 Jump back. Where do you land?

$$12 - 4 =$$

10 Jump back. Where do you land?

$$13 - 7 =$$

11 Jump back. Where do you land?

$$14 - 2 =$$

12 Jump back. Where do you land?

$$15 - 5 =$$

Missing parts and fact families

Grade 1 Math / Unit 4 / See the idea

Name: _____

LOOK Find the missing part.

$$6 + \boxed{4} = 10$$

01 Find the missing part.

$$7 - 3 = \boxed{}$$

02 Find the missing part.

$$4 + \boxed{} = 11$$

03 Complete the fact family.

$$5 + 1 = 6$$

$$1 + 5 = 6$$

$$6 - 5 = \boxed{}$$

$$6 - 1 = 5$$

04 Find the missing part.

$$6 + \boxed{} = 10$$

05 Find the missing part.

$$14 - 7 = \boxed{}$$

06 Complete the fact family.

$$8 + 1 = 9$$

$$1 + 8 = 9$$

$$9 - 8 = \boxed{}$$

$$9 - 1 = 8$$

Missing parts and fact families

Grade 1 Math / Unit 4 / Practice

Name: _____

LOOK Complete the fact family.

$5 + 1 = 6$

$1 + 5 = 6$

$6 - 5 =$

1

$6 - 1 = 5$

07 Find the missing part.

+

$13 - 9 =$

08 Find the missing part.

+

$2 +$ $= 9$

09 Complete the fact family.

$3 + 1 = 4$

$1 + 3 = 4$

$4 - 3 =$

$4 - 1 = 3$

10 Find the missing part.

+

$4 +$ $= 8$

11 Find the missing part.

+

$12 - 5 =$

12 Complete the fact family.

$6 + 1 = 7$

$1 + 6 = 7$

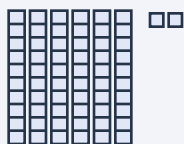
$7 - 6 =$

$7 - 1 = 6$

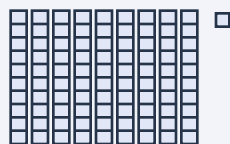
Compare and order to one hundred

Grade 1 Math / Unit 5 / See the idea

Name: _____

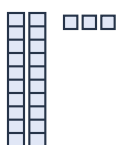
LOOK Write $>$, $<$ or $=$.

62

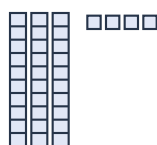


91

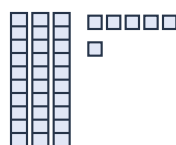
<

01 Write $>$, $<$ or $=$.

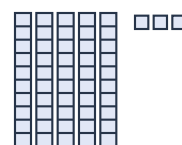
23



34

02 Write $>$, $<$ or $=$.

36



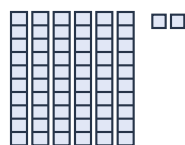
53

03 Write from smallest to largest.

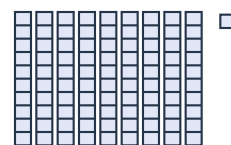
49

72

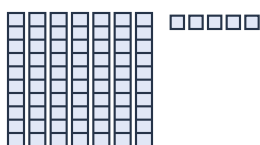
34

04 Write $>$, $<$ or $=$.

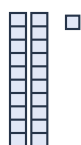
62



91

05 Write $>$, $<$ or $=$.

75



21

06 Write from smallest to largest.

88

40

55

Compare and order to one hundred

Grade 1 Math / Unit 5 / Practice

Name: _____

LOOK Write from smallest to largest.

49

72

34

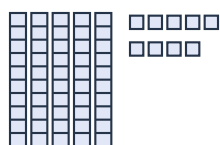
34

49

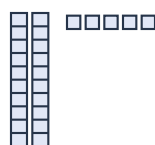
72

07 Write $>$, $<$ or $=$.

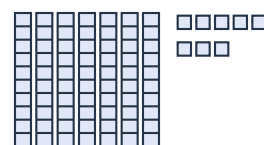
12



59

08 Write $>$, $<$ or $=$.

25



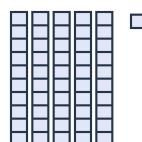
78

09 Write from smallest to largest.

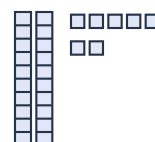
38

97

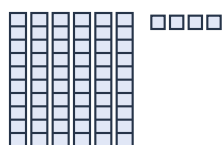
76

10 Write $>$, $<$ or $=$.

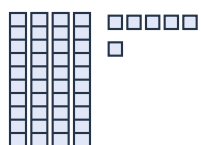
51



27

11 Write $>$, $<$ or $=$.

64



46

12 Write from smallest to largest.

77

65

97

Add and subtract tens

Grade 1 Math / Unit 6 / See the idea

Name: _____

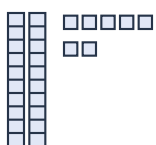
LOOK Remove tens.

-



$$48 - 10 =$$

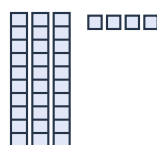
38

01 Join tens.

+



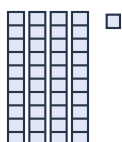
$$27 + 20 =$$

02 Remove tens.

-



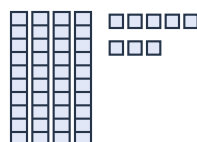
$$34 - 10 =$$

03 Join tens.

+



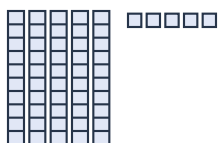
$$41 + 20 =$$

04 Remove tens.

-



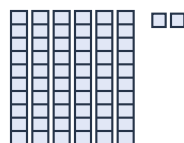
$$48 - 10 =$$

05 Join tens.

+



$$55 + 20 =$$

06 Remove tens.

-

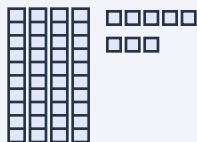


$$62 - 10 =$$

Add and subtract tens

Grade 1 Math / Unit 6 / Practice

Name: _____

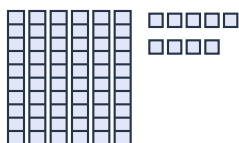
LOOK Remove tens.

-



$$48 - 10 =$$

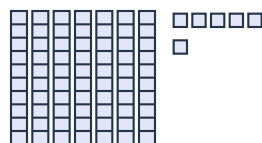
38

07 Join tens.

+



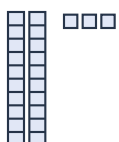
$$69 + 20 =$$

08 Remove tens.

-



$$76 - 10 =$$

09 Join tens.

+



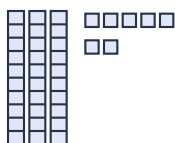
$$23 + 20 =$$

10 Remove tens.

-



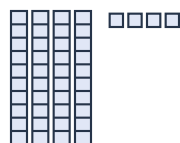
$$30 - 10 =$$

11 Join tens.

+



$$37 + 20 =$$

12 Remove tens.

-



$$44 - 10 =$$

Length, time and data

Grade 1 Math / Unit 7 / See the idea

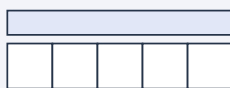
Name: _____

LOOK Read the picture. See the answer.

Short hand: hours

**3:30**

Equal units touch



Length =

5

One picture = one

A ○ ○ ○

B □ □ □ □ □

Total =

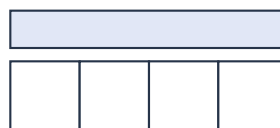
8**01** One picture = one vote.

How many votes?

A ○ ○ ○

B □ □ □ □

Total =

02 How many equal units long?

Length =

03 Write the time.

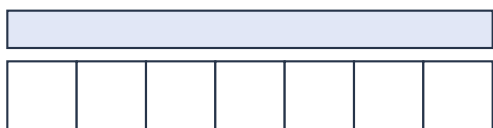
04 One picture = one vote.

How many votes?

A ○ ○ ○ ○ ○ ○

B □ □ □

Total =

05 How many equal units long?

Length =

06 Write the time.

Length, time and data

Grade 1 Math / Unit 7 / Practice

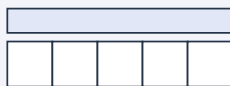
Name: _____

LOOK Read the picture. See the answer.

Short hand: hours

**3:30**

Equal units touch



Length =

5

One picture = one

A ○ ○ ○ ○

B □ □ □ □ □

Total =

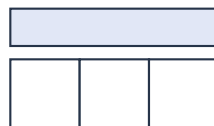
8**07** One picture = one vote.

How many votes?

A ○ ○ ○ ○

B □ □

Total =

08 How many equal units long?

Length =

09 Write the time.

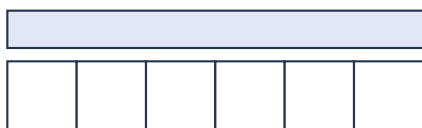
10 One picture = one vote.

How many votes?

A ○ ○

B □

Total =

11 How many equal units long?

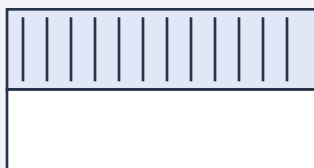
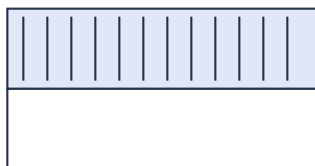
Length =

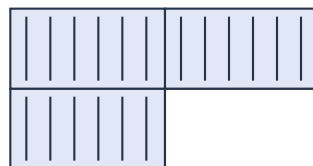
12 Write the time.

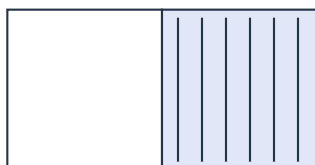
Shapes, halves and quarters

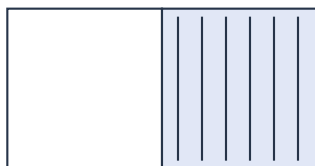
Grade 1 Math / Unit 8 / See the idea

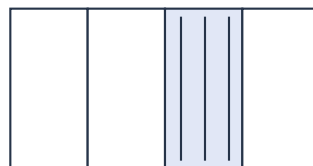
Name: _____

LOOK Write the shaded fraction. $\frac{1}{2}$ **01** Write the shaded fraction.

02 Write the shaded fraction.

03 Write the shaded fraction.

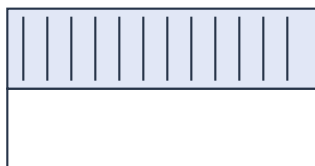
04 Circle the matching shape.**05** Write the shaded fraction.

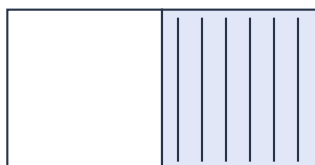
06 Write the shaded fraction.

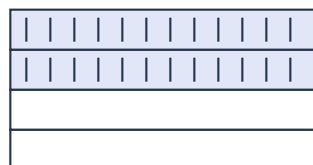
Shapes, halves and quarters

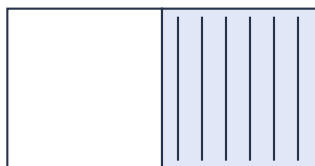
Grade 1 Math / Unit 8 / Practice

Name: _____

LOOK Circle the matching shape.**07** Write the shaded fraction.

08 Circle the matching shape.**09** Write the shaded fraction.

10 Write the shaded fraction.

11 Write the shaded fraction.

12 Circle the matching shape.