

VICLEARN

The K-3 Mastery Pack 12 Ready-to-Print Skill Sets

Essential Literacy and Math Foundations for Early
Learners

58 printable A4 pages

Personal or single-classroom use · please don't redistribute

© 2026 VicLearn

Kindergarten readiness checklist

Tick what your child already does. Re-check every 4 weeks.

Literacy

- ☐ Recognises all 26 letters
- ☐ Knows most letter sounds
- ☐ Writes their first name
- ☐ Holds a book the right way
- ☐ Rhymes two words out loud

Math

- ☐ Counts to 20 without help
- ☐ Recognises numbers 0-10
- ☐ Sorts objects by colour and size
- ☐ Names basic shapes
- ☐ Compares more and less

Motor skills

- ☐ Uses scissors on a straight line
- ☐ Holds a pencil with three fingers
- ☐ Colours inside the lines
- ☐ Buttons and zips their coat
- ☐ Builds with small blocks

Independence

- ☐ Follows two-step directions
- ☐ Puts belongings away
- ☐ Uses the bathroom alone
- ☐ Asks for help with words
- ☐ Separates from a parent calmly

Social

- ☐ Takes turns in a game
- ☐ Shares materials
- ☐ Sits for a 10-minute story
- ☐ Names their feelings

Sight words - set 1

Read it · trace it · write it · use it in a sentence

Name: _____

the

the

the

and

and

and

a

a

a

to

to

to

in

in

in

Write one sentence using two words above:

Sight words - set 2

Read it · trace it · write it · use it in a sentence

Name: _____

is

is

is

you

you

you

that

that

that

it

it

it

he

he

he

Write one sentence using two words above:

Sight words - set 3

Read it · trace it · write it · use it in a sentence

Name: _____

was

was

was

for

for

for

on

on

on

are

are

are

as

as

as

Write one sentence using two words above:

Sight words - set 4

Read it · trace it · write it · use it in a sentence

Name: _____

with

with

with

his

his

his

they

they

they

at

at

at

be

be

be

Write one sentence using two words above:

Sight words - set 5

Read it · trace it · write it · use it in a sentence

Name: _____

this

this

this

have

have

have

from

from

from

or

or

or

one

one

one

Write one sentence using two words above:

Sight words - set 6

Read it · trace it · write it · use it in a sentence

Name: _____

had

had

had

by

by

by

but

but

but

not

not

not

what

what

what

Write one sentence using two words above:

Word family -at

Blend the sounds, write the word, then read the list out loud

Name: _____

c + **at** = cat

b + **at** = bat

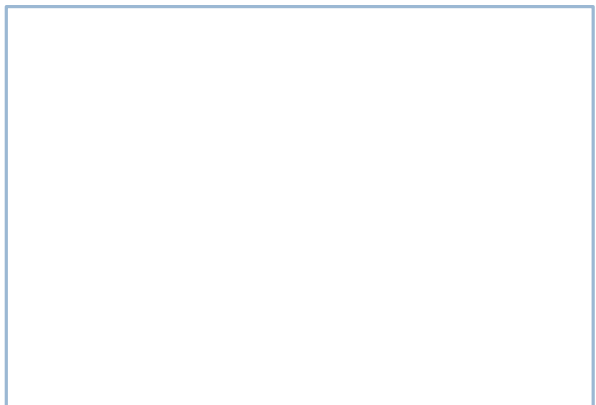
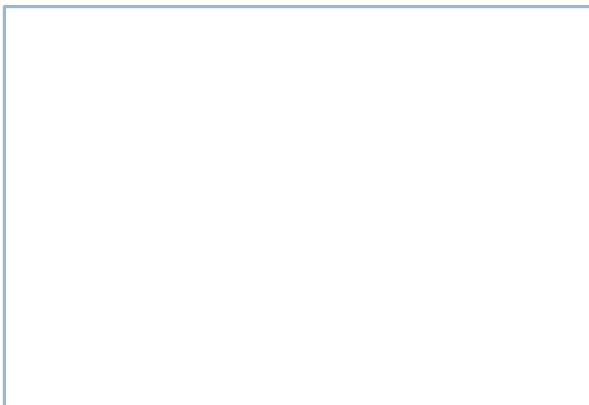
h + **at** = hat

m + **at** = mat

r + **at** = rat

s + **at** = sat

Draw two things from the -at family:



Word family -an

Blend the sounds, write the word, then read the list out loud

Name: _____

c + **an** = can

f + **an** = fan

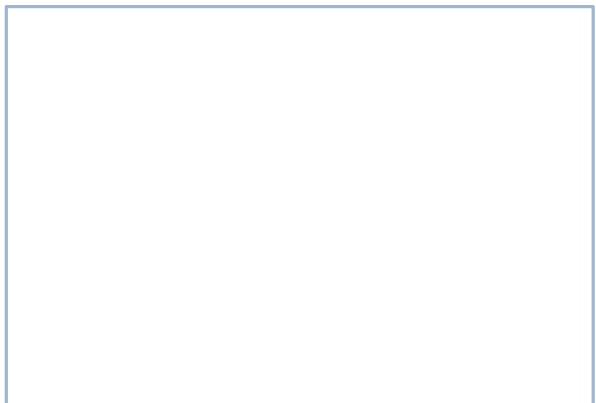
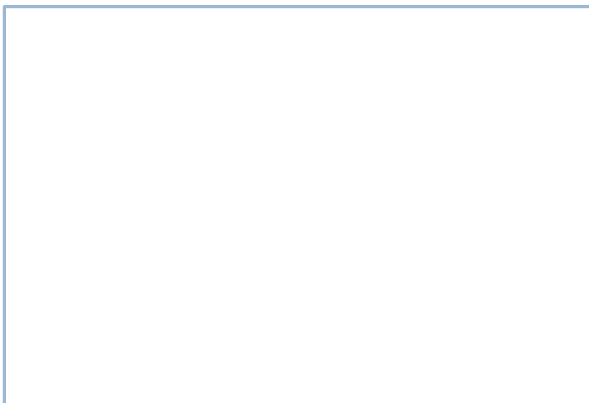
m + **an** = man

p + **an** = pan

r + **an** = ran

v + **an** = van

Draw two things from the -an family:



Word family -ig

Blend the sounds, write the word, then read the list out loud

Name: _____

b + **ig** = big

d + **ig** = dig

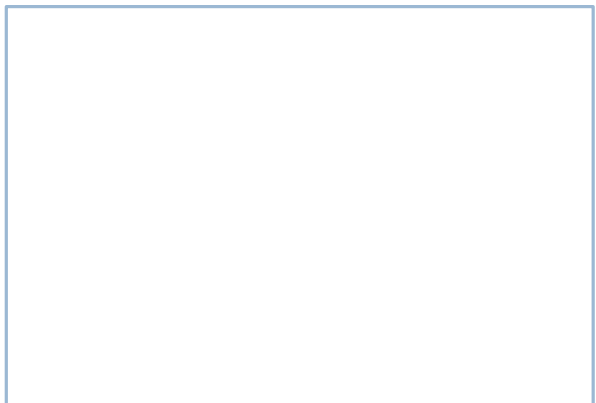
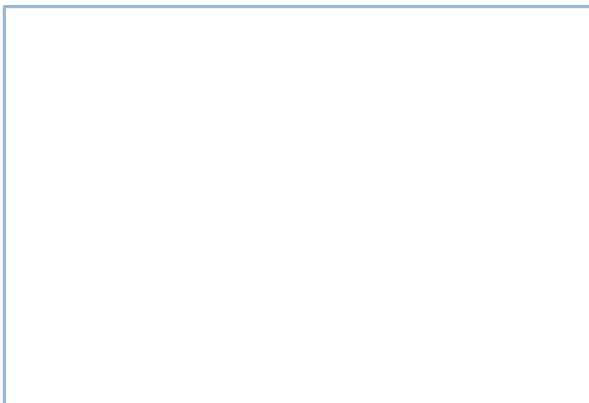
f + **ig** = fig

p + **ig** = pig

w + **ig** = wig

j + **ig** = jig

Draw two things from the -ig family:



Word family -op

Blend the sounds, write the word, then read the list out loud

Name: _____

h + **op** = hop

m + **op** = mop

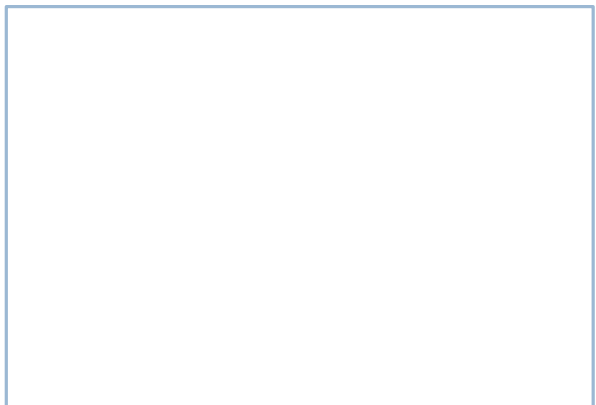
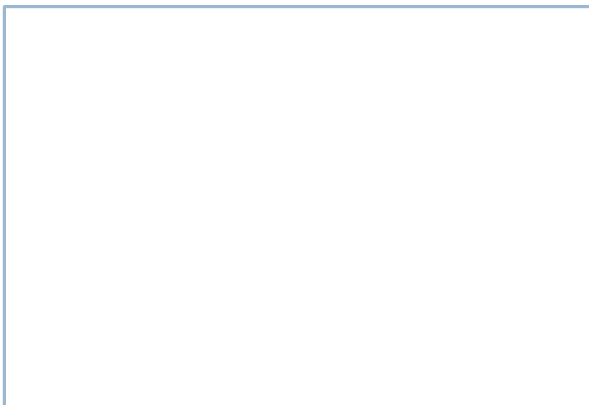
t + **op** = top

p + **op** = pop

c + **op** = cop

st + **op** = stop

Draw two things from the -op family:



Word family -un

Blend the sounds, write the word, then read the list out loud

Name: _____

b + **un** = bun

f + **un** = fun

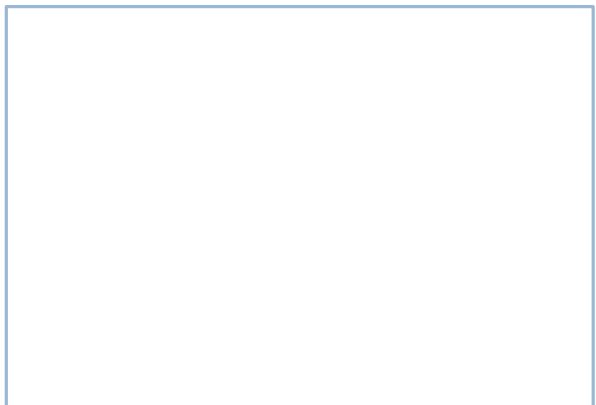
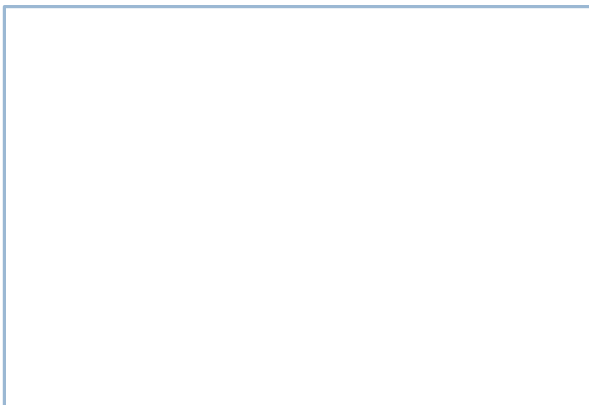
r + **un** = run

s + **un** = sun

g + **un** = gun

sp + **un** = spun

Draw two things from the -un family:



Word family -et

Blend the sounds, write the word, then read the list out loud

Name: _____

b + **et** = bet

g + **et** = get

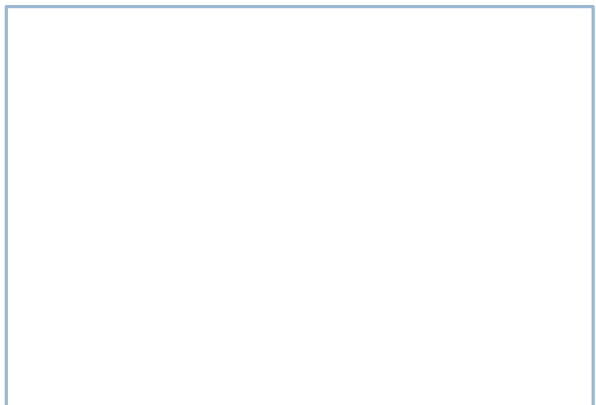
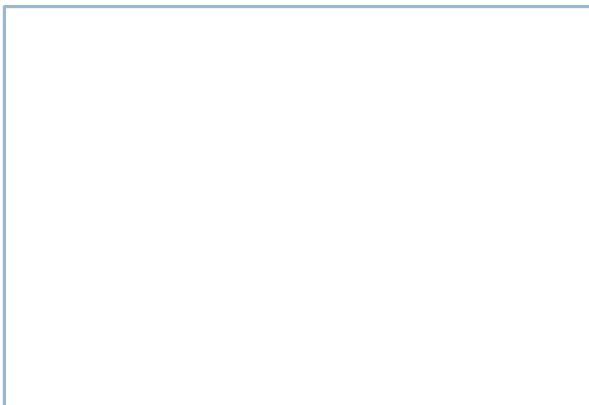
j + **et** = jet

n + **et** = net

p + **et** = pet

w + **et** = wet

Draw two things from the -et family:



Handwriting practice - lowercase

Trace the grey model, then keep going on your own

Name: _____

a b c d e f g

h i j k l m n

o p q r s t u

v w x y z

Handwriting practice - uppercase

Trace the grey model, then keep going on your own

Name: _____

A B C D E F G

H I J K L M N

O P Q R S T U

V W X Y Z

Handwriting practice - words

Trace the grey model, then keep going on your own

Name: _____

mom dad home school

Handwriting practice - words

Trace the grey model, then keep going on your own

Name:

red blue green yellow

Handwriting practice - sentences

Trace the grey model, then keep going on your own

Name: _____

I can read every day.

We write our best letters.

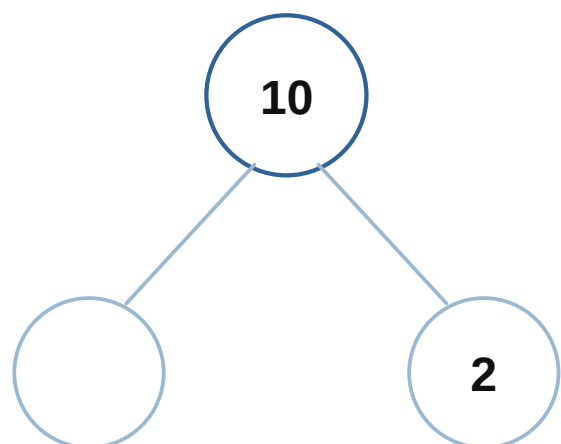
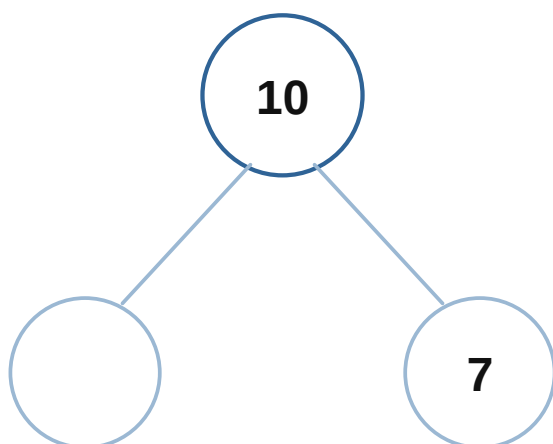
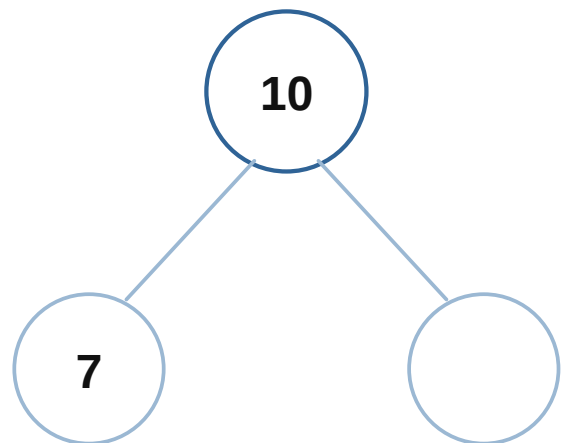
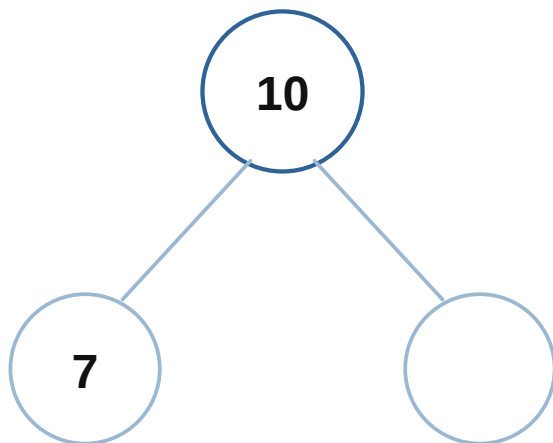
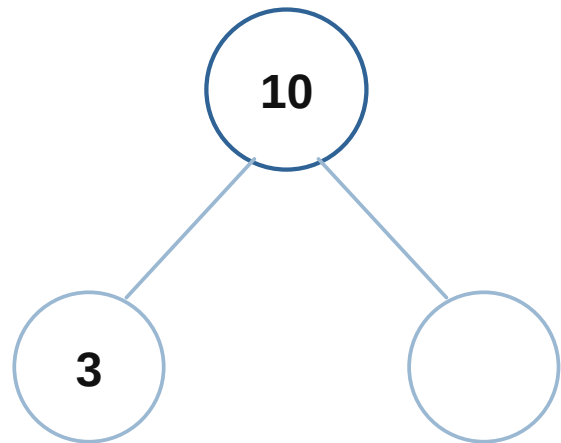
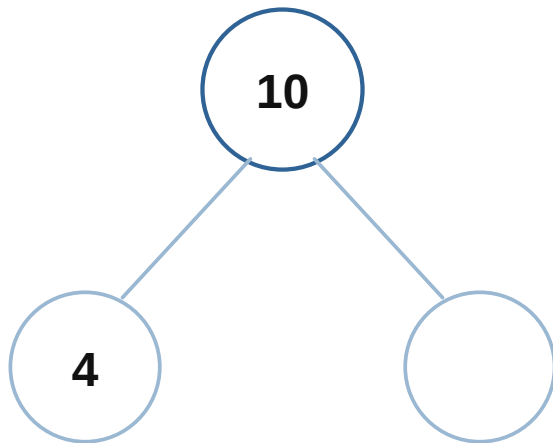
My name is important.

Practice makes progress.

Number bonds to 10

Fill the missing part of each bond, then write the two facts

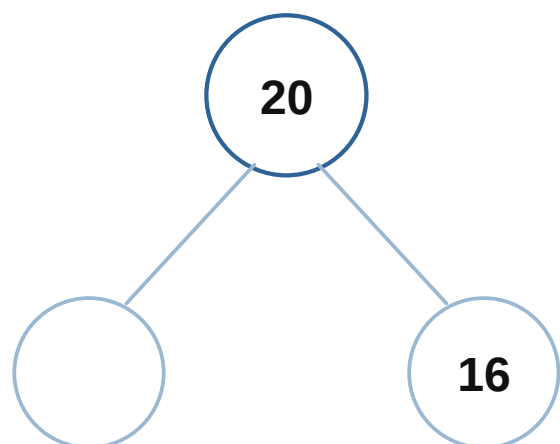
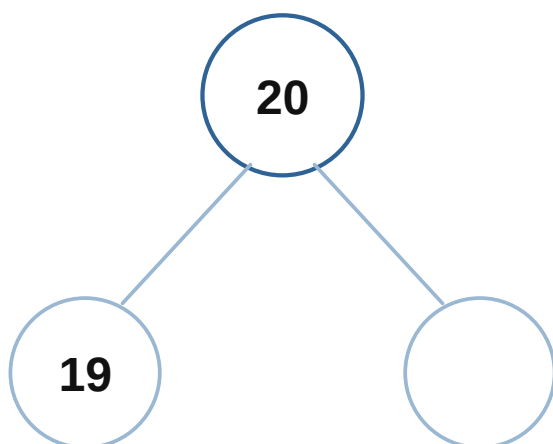
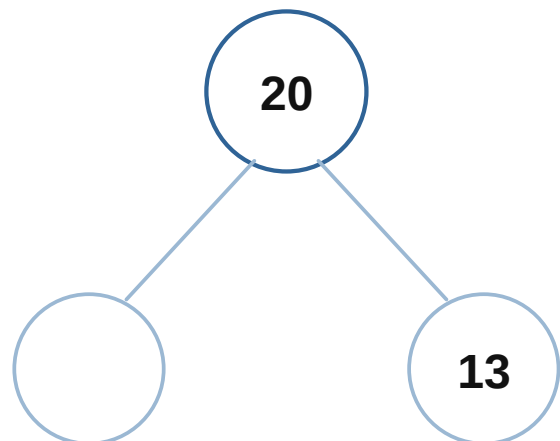
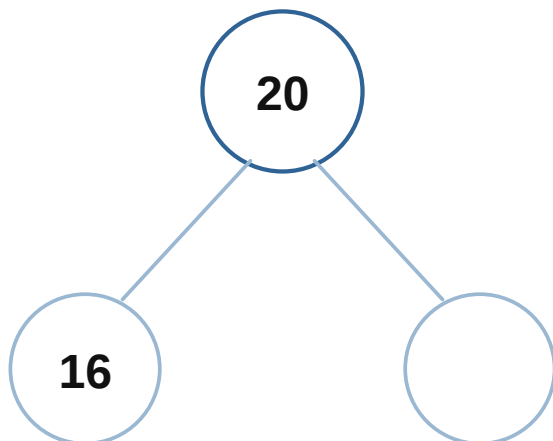
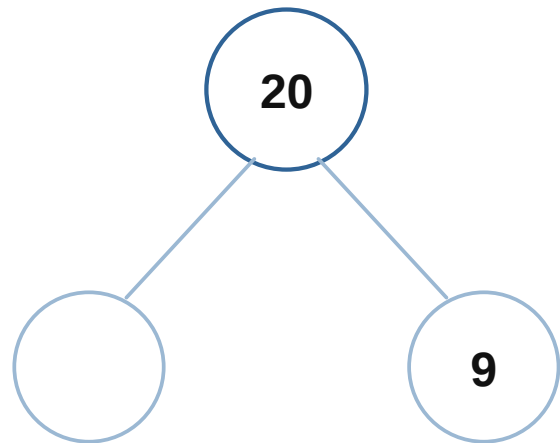
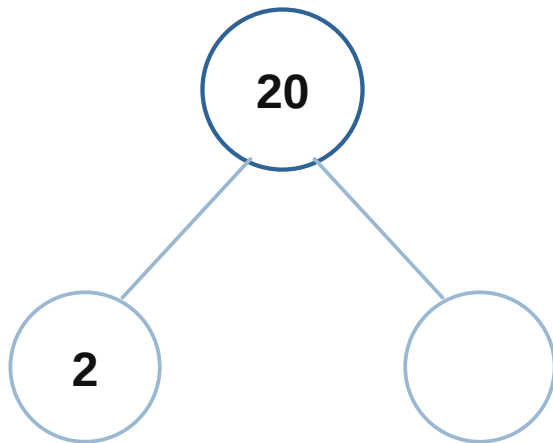
Name: _____



Number bonds to 20

Fill the missing part of each bond, then write the two facts

Name: _____



Skip counting by 2

Fill the missing numbers, then count out loud

Name: _____

2		6	8	10			16
6	8	10	12	14		18	
	12	14	16	18	20	22	24
	16		20	22	24	26	
				26	28	30	32
	24	26	28		32	34	
					36	38	40
	32	34		38			44

Skip counting by 5

Fill the missing numbers, then count out loud

Name: _____

5	10			25		35	40
15	20			35	40		50
	30	35			50	55	60
35		45	50				
		55	60				80
	60	65			80		90
65	70	75	80		90		
		85				105	110

Skip counting by 10

Fill the missing numbers, then count out loud

Name: _____

10		30		50	60		
30	40	50	60	70	80	90	
	60	70			100	110	
	80		100	110		130	140
90		110	120			150	160
	120			150			180
	140	150			180	190	200
		170	180		200		

Skip counting by 3

Fill the missing numbers, then count out loud

Name: _____

3	6	9	12	15	18	21	24
	12				24	27	
	18	21	24				
	24			33	36	39	
	30	33	36				
				45	48		54
	42	45	48		54	57	60
45				57		63	

Place value - 2-digit numbers

Break each number into its parts, then write it in expanded form

Name: _____

	Tens	Ones	
83			_____
60			_____
39			_____
52			_____
59			_____
85			_____
41			_____
41			_____

Place value - 3-digit numbers

Break each number into its parts, then write it in expanded form

Name: _____

	Hundreds	Tens	Ones	
307				-----
555				-----
485				-----
740				-----
551				-----
901				-----
424				-----
211				-----

Addition with regrouping

Line up the columns, carry or borrow, then solve

Name: _____

$$\begin{array}{r} \boxed{} \\ 42 \\ + 43 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 65 \\ + 43 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 77 \\ + 43 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 36 \\ + 36 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 72 \\ + 81 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 72 \\ + 26 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 37 \\ + 51 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 49 \\ + 26 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 66 \\ + 78 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 96 \\ + 22 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 66 \\ + 53 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 34 \\ + 61 \\ \hline \boxed{} \end{array}$$

Subtraction with regrouping

Line up the columns, carry or borrow, then solve

Name: _____

$$\begin{array}{r} \boxed{} \\ 89 \\ - 32 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 75 \\ - 35 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 52 \\ - 44 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 51 \\ - 22 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 53 \\ - 17 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 47 \\ - 21 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 53 \\ - 28 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 59 \\ - 51 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 67 \\ - 63 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 77 \\ - 15 \\ \hline \boxed{} \end{array}$$

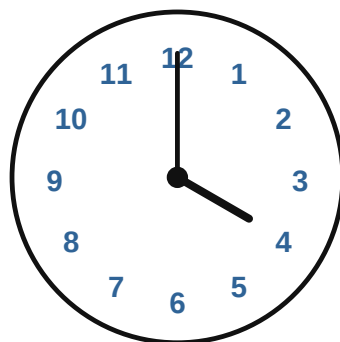
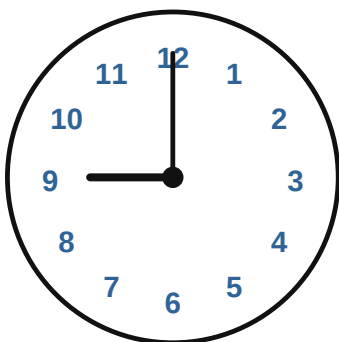
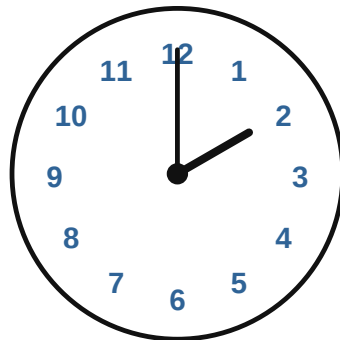
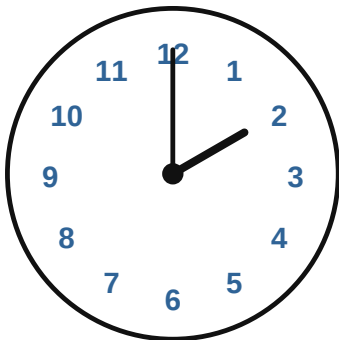
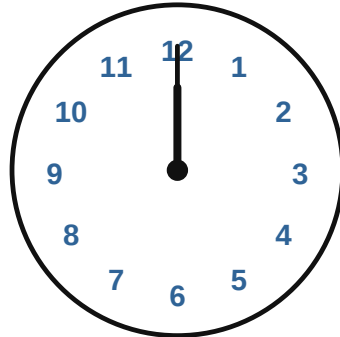
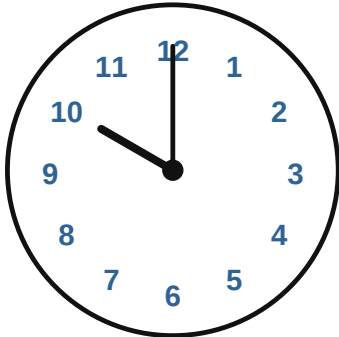
$$\begin{array}{r} \boxed{} \\ 77 \\ - 28 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 62 \\ - 33 \\ \hline \boxed{} \end{array}$$

Telling time - o'clock

Read each clock and write the time in the box

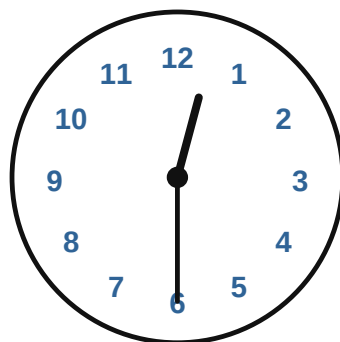
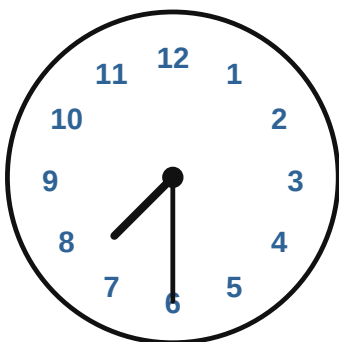
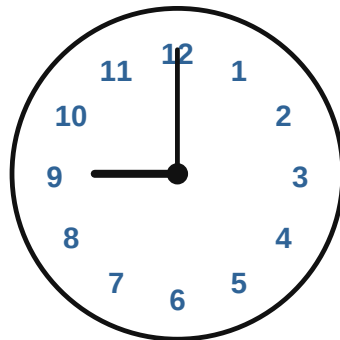
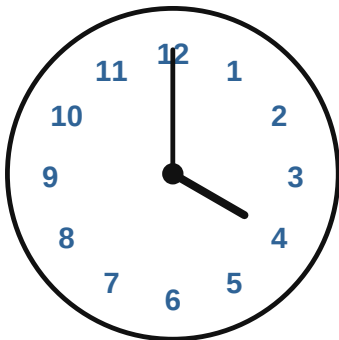
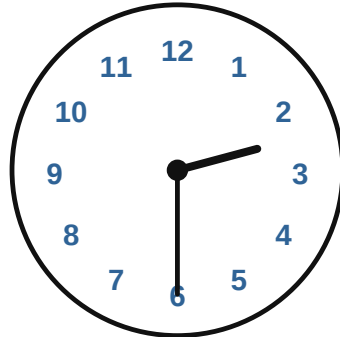
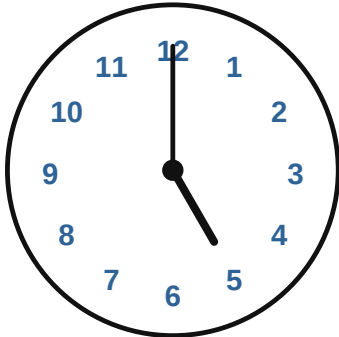
Name: _____



Telling time - half past

Read each clock and write the time in the box

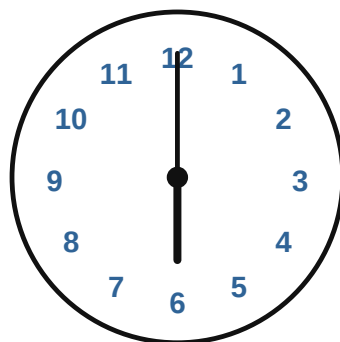
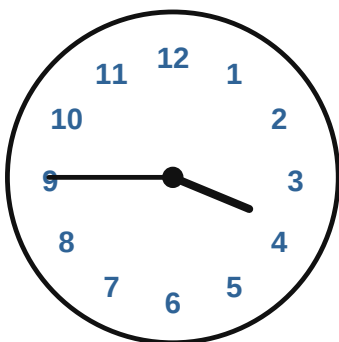
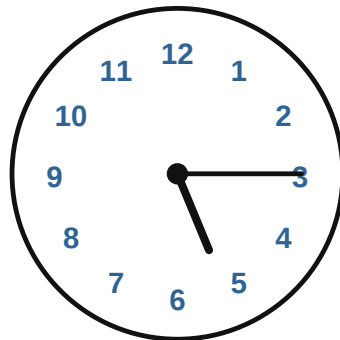
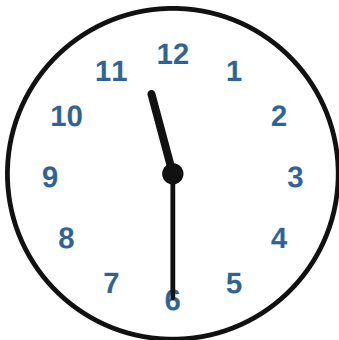
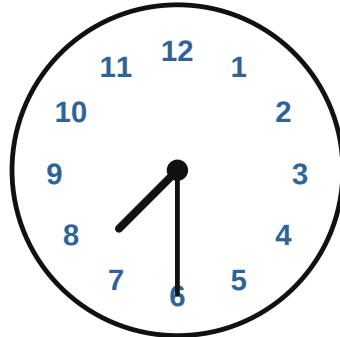
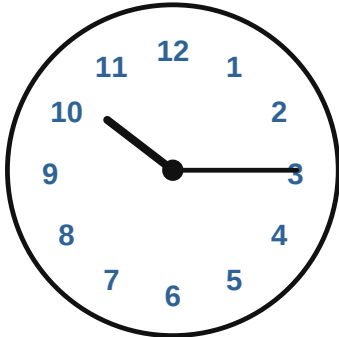
Name: _____



Telling time - quarter past and quarter to

Read each clock and write the time in the box

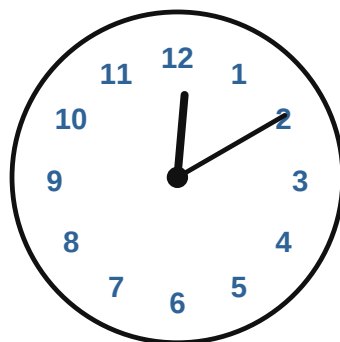
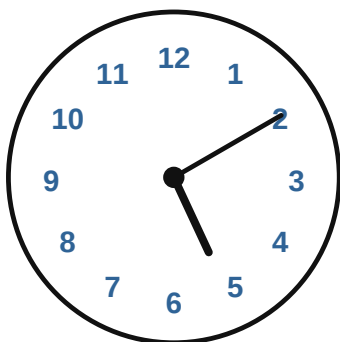
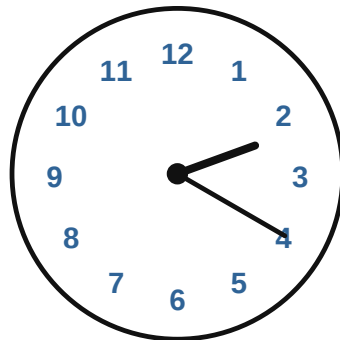
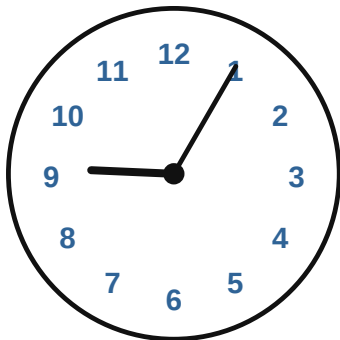
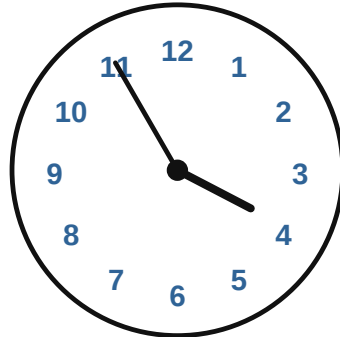
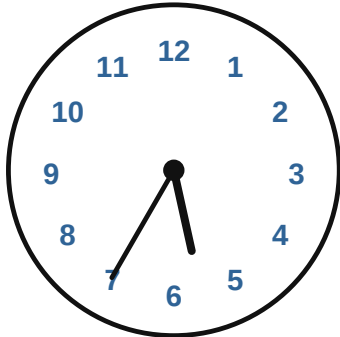
Name: _____



Telling time - to the nearest five minutes

Read each clock and write the time in the box

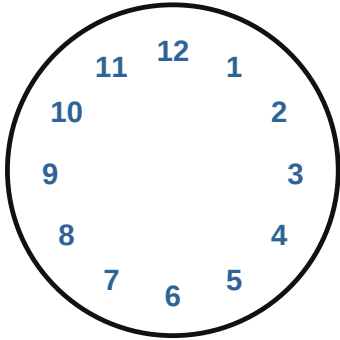
Name: _____



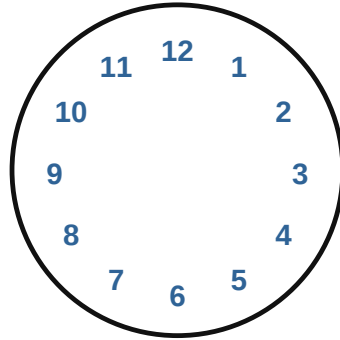
Draw the hands

Draw the hour and minute hands to show each time

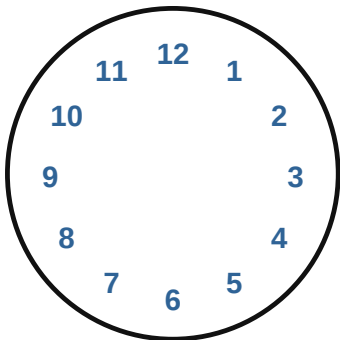
Name: _____



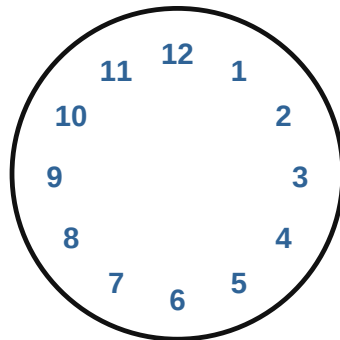
4:00



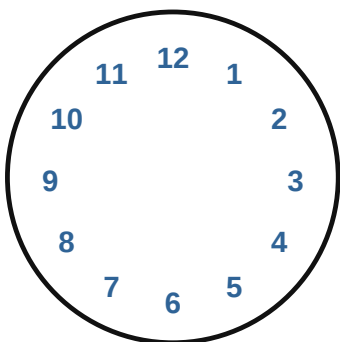
7:00



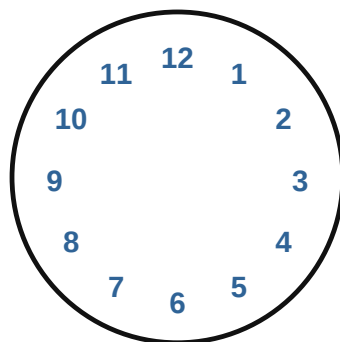
1:15



7:45



3:00



3:45

30-day progress tracker

Colour one square for every finished worksheet

Child: _____ Start date: _____

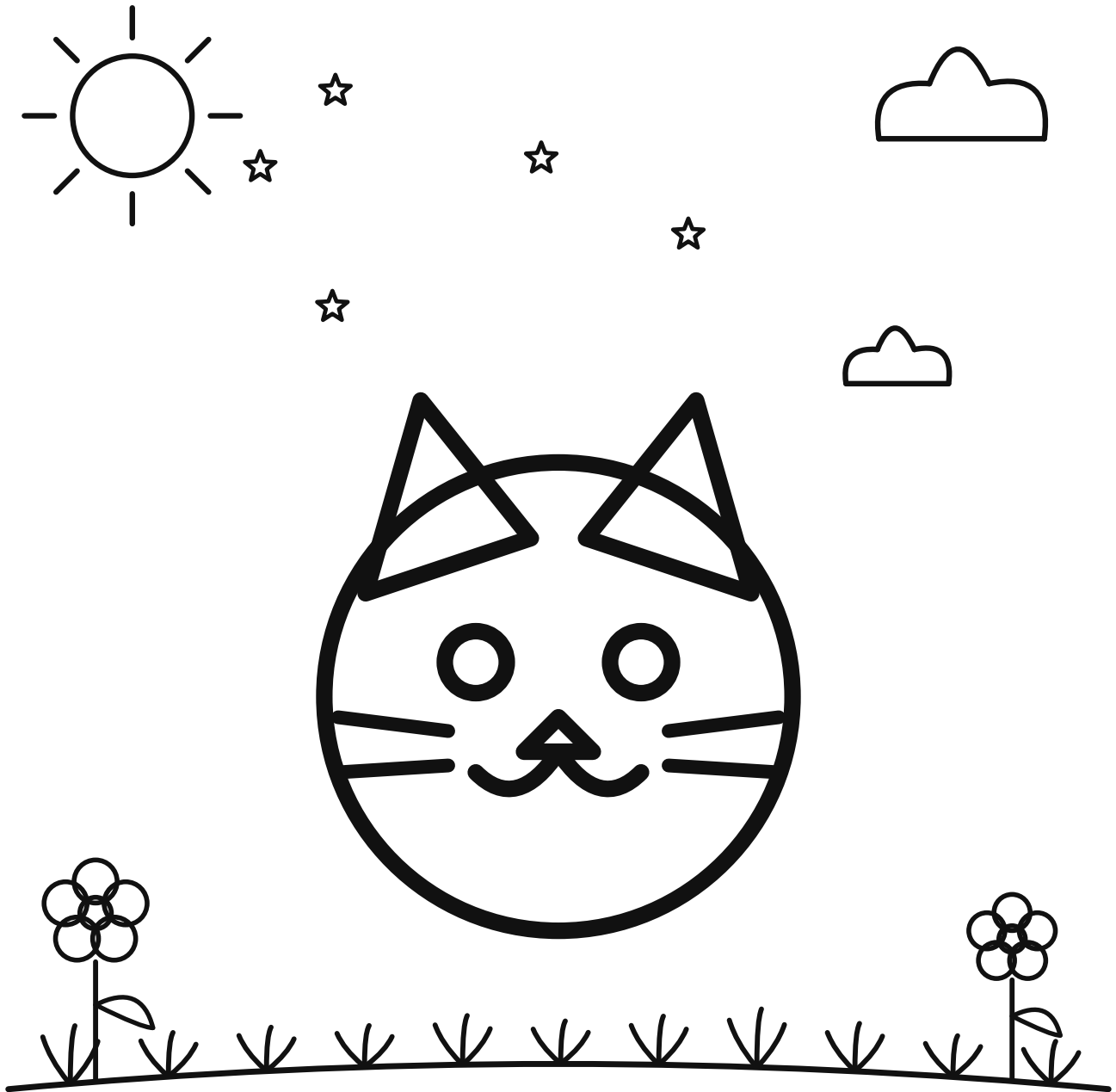
1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30

Reward when all 30 squares are coloured:

Color the picture - Cat

Print on A4 · free for classroom and home use

Name: _____



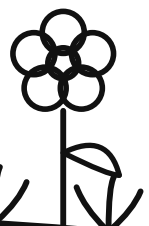
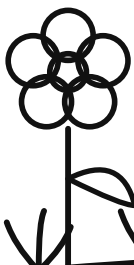
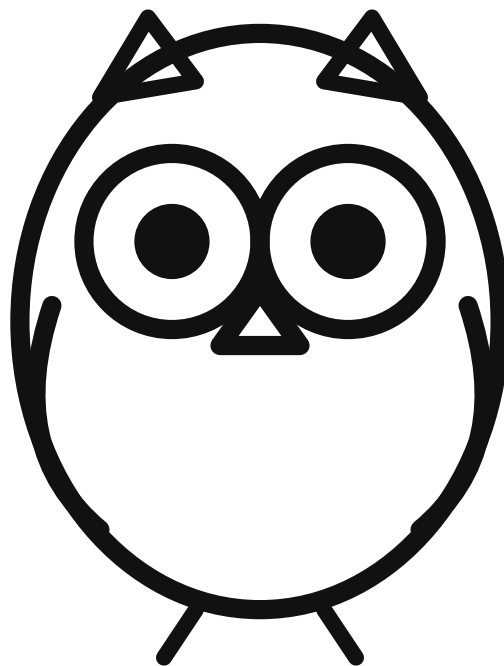
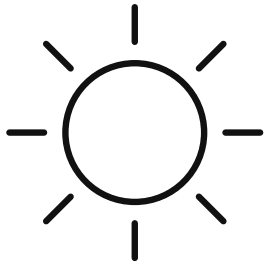
CAT

CAT

Color the picture - Owl

Print on A4 · free for classroom and home use

Name: _____



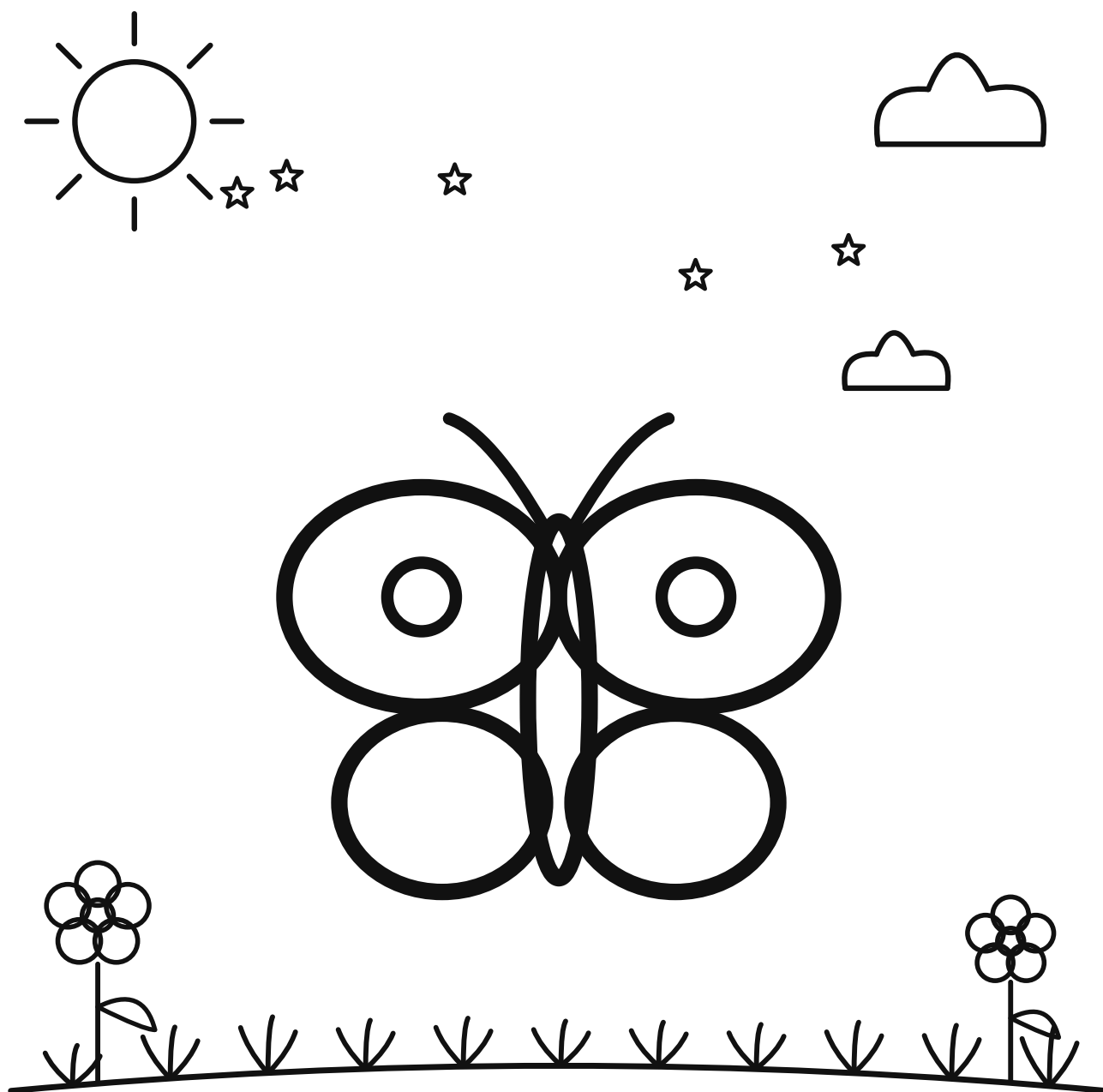
OWL

OWL

Color the picture - Butterfly

Print on A4 · free for classroom and home use

Name: _____



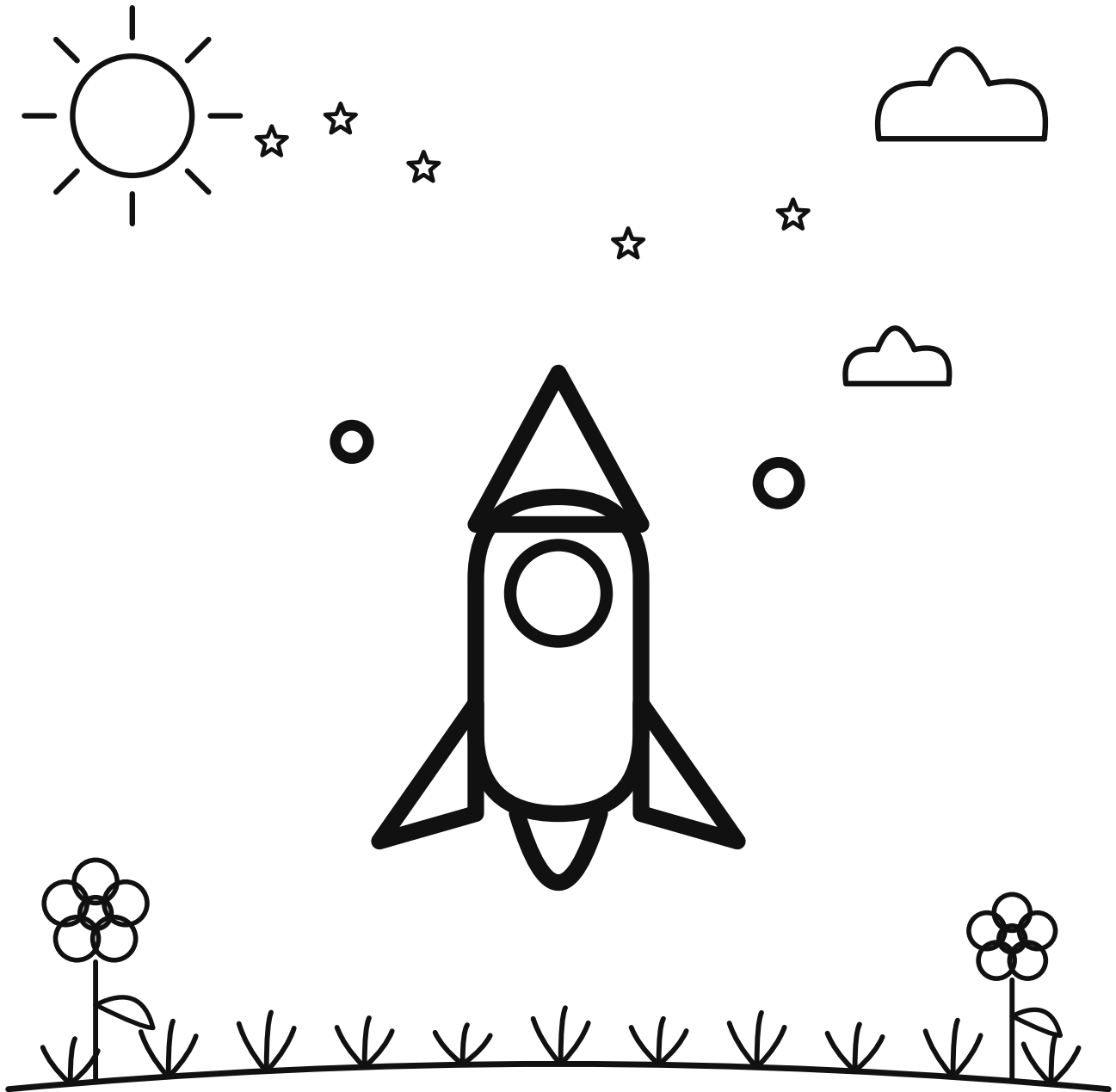
BUTTERFLY

BUTTERFLY

Color the picture - Rocket

Print on A4 · free for classroom and home use

Name: _____



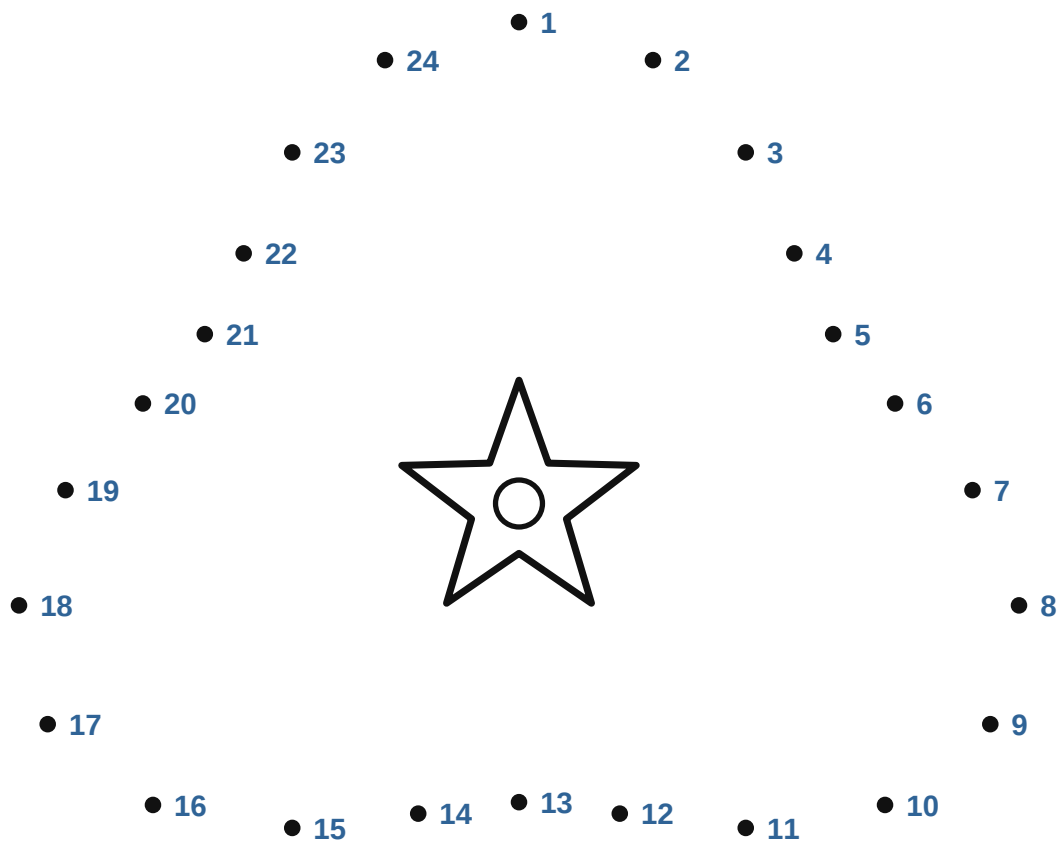
ROCKET

ROCKET

Connect the dots - Star

Join the numbers in order, then color

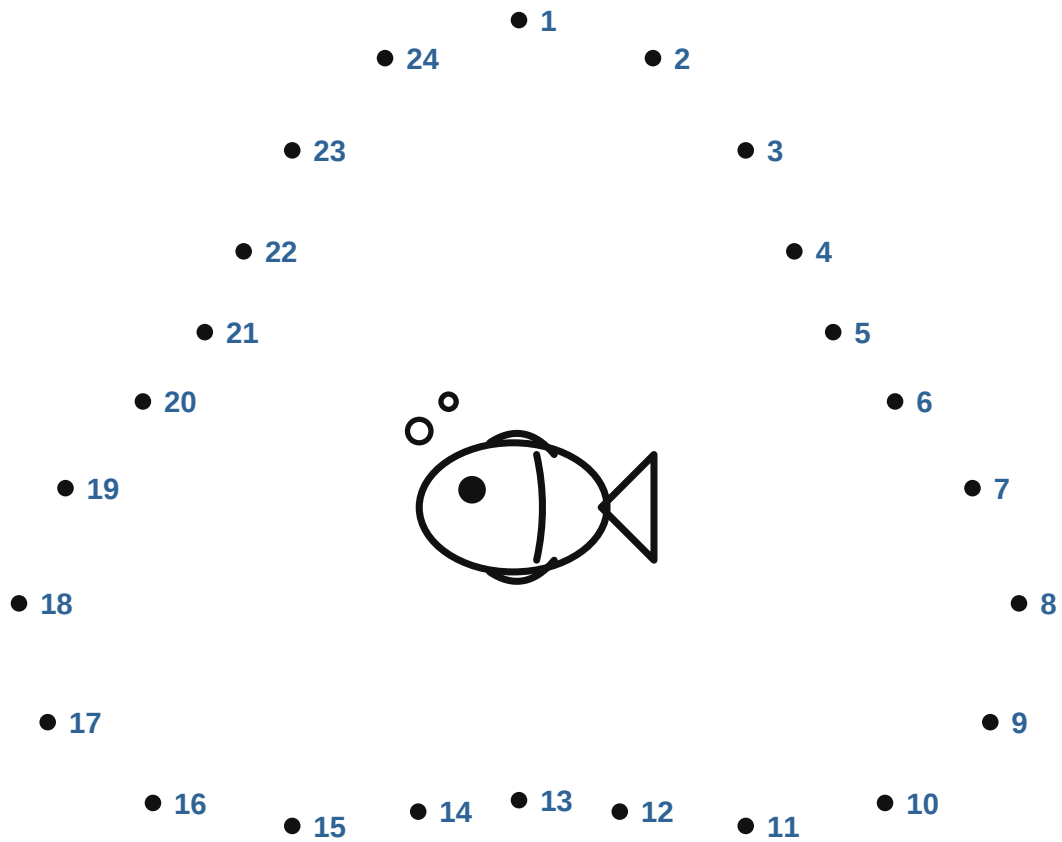
Name: _____



Connect the dots - Fish

Join the numbers in order, then color

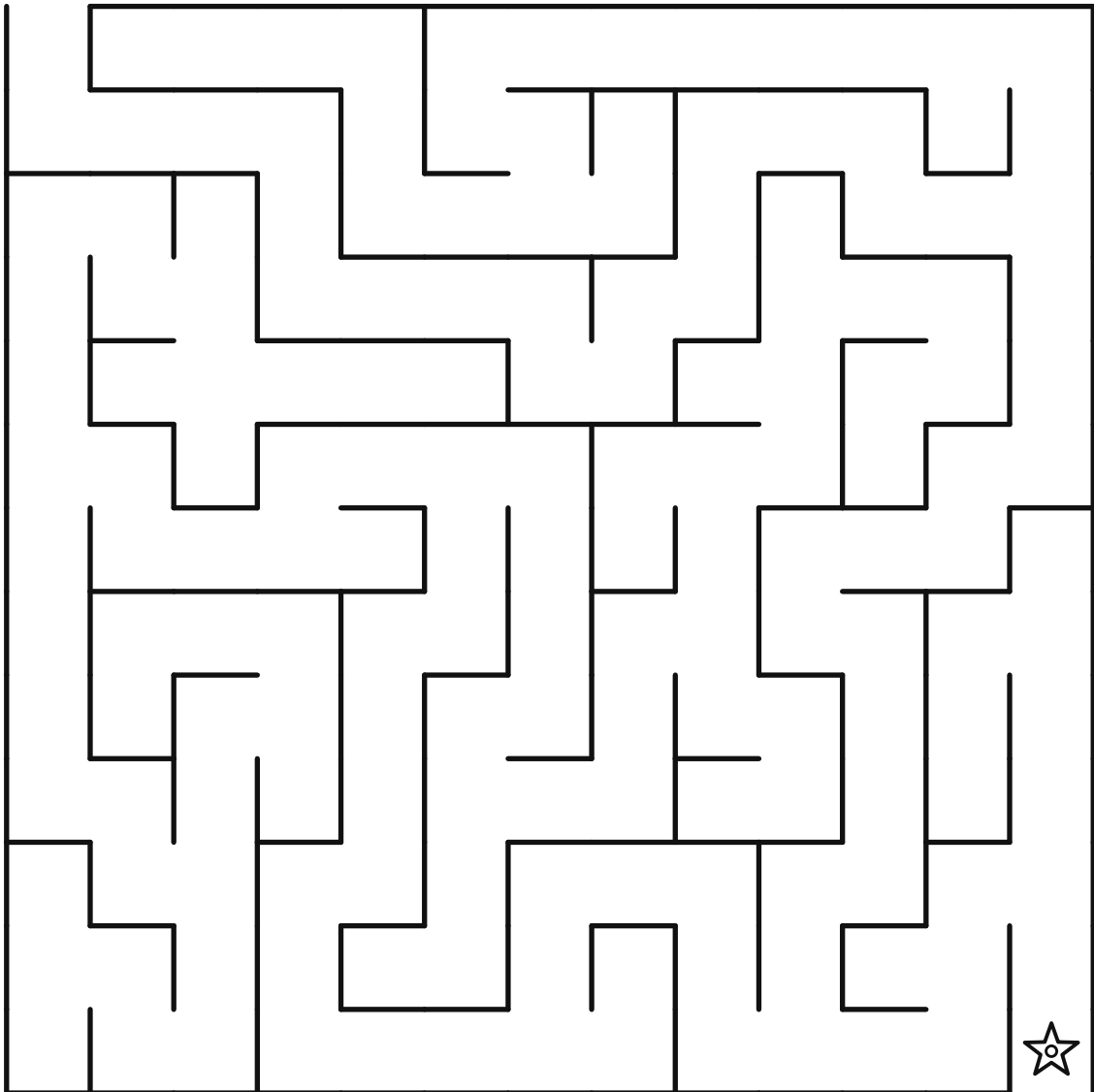
Name: _____



Help the pencil find the way

Start at the arrow and reach the star

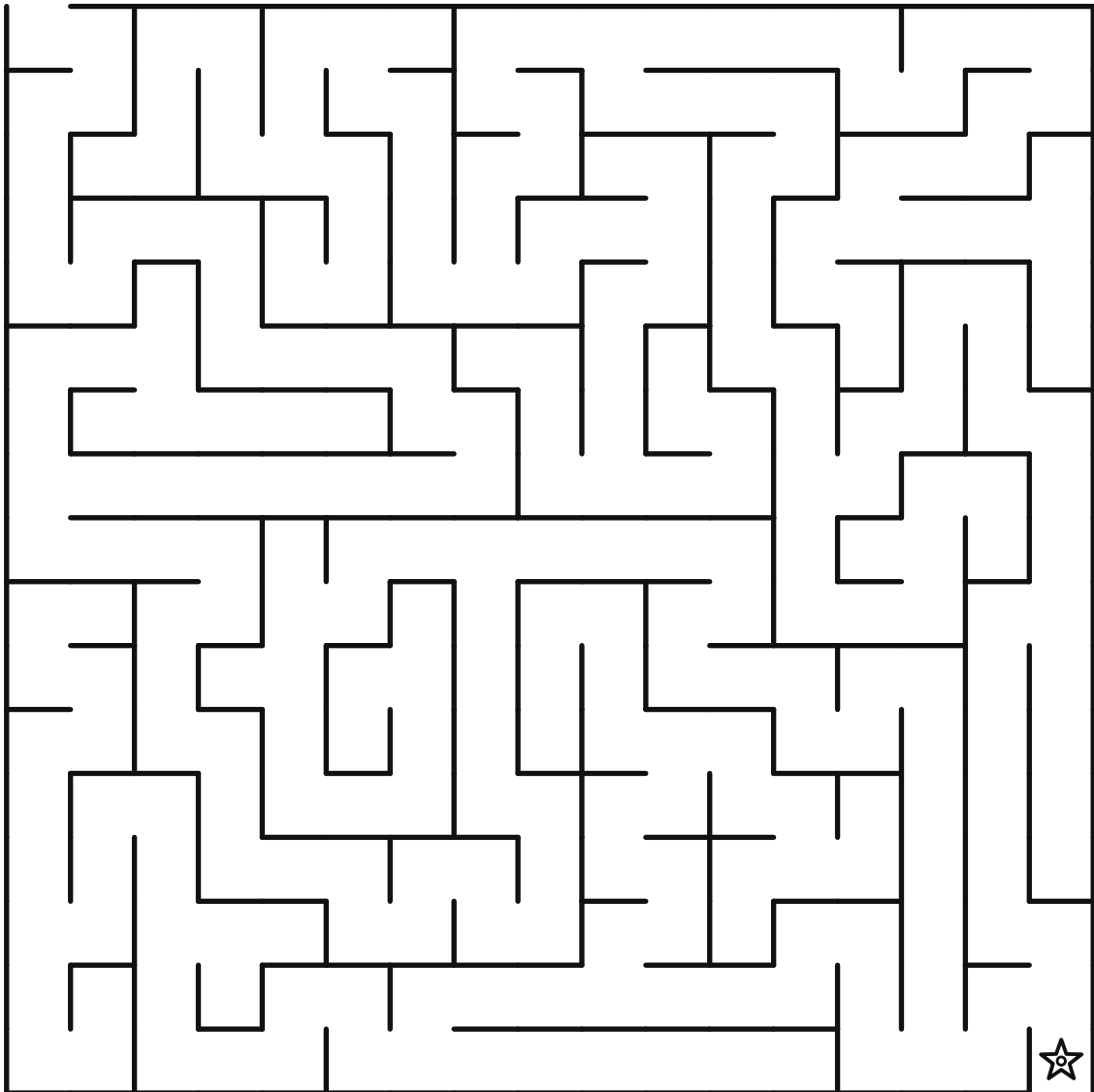
Name: _____



Help the pencil find the way

Start at the arrow and reach the star

Name: _____



Trace and write - Uppercase alphabet

Follow the dotted lines, then write on your own

Name: _____

ABCDEFGHI

ABCDEFGHI

JKLMNOPQR

JKLMNOPQR

STUVWXYZ

STUVWXYZ

Trace and write - Numbers 1 to 10

Follow the dotted lines, then write on your own

Name: _____

1 2 3 4 5

1 2 3 4 5

6 7 8 9 10

6 7 8 9 10

Multiplication practice - 2x

Fill the grid, then solve the problems

Name: _____

$2 \times 1 = \underline{\hspace{2cm}}$

$2 \times 6 = \underline{\hspace{2cm}}$

$2 \times 2 = \underline{\hspace{2cm}}$

$2 \times 7 = \underline{\hspace{2cm}}$

$2 \times 3 = \underline{\hspace{2cm}}$

$2 \times 8 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$2 \times 9 = \underline{\hspace{2cm}}$

$2 \times 5 = \underline{\hspace{2cm}}$

$2 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$10 \times 2 = \underline{\hspace{2cm}}$

$5 \times 2 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$7 \times 2 = \underline{\hspace{2cm}}$

$4 \times 2 = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$5 \times 2 = \underline{\hspace{2cm}}$

$1 \times 2 = \underline{\hspace{2cm}}$

$8 \times 2 = \underline{\hspace{2cm}}$

$8 \times 2 = \underline{\hspace{2cm}}$

Multiplication practice - 3x

Fill the grid, then solve the problems

Name: _____

$3 \times 1 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

$3 \times 2 = \underline{\hspace{2cm}}$

$3 \times 7 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$3 \times 8 = \underline{\hspace{2cm}}$

$3 \times 4 = \underline{\hspace{2cm}}$

$3 \times 9 = \underline{\hspace{2cm}}$

$3 \times 5 = \underline{\hspace{2cm}}$

$3 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$5 \times 3 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$10 \times 3 = \underline{\hspace{2cm}}$

$8 \times 3 = \underline{\hspace{2cm}}$

$1 \times 3 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$1 \times 3 = \underline{\hspace{2cm}}$

$9 \times 3 = \underline{\hspace{2cm}}$

$8 \times 3 = \underline{\hspace{2cm}}$

$10 \times 3 = \underline{\hspace{2cm}}$

$5 \times 3 = \underline{\hspace{2cm}}$

Multiplication practice - 4x

Fill the grid, then solve the problems

Name: _____

$4 \times 1 = \underline{\hspace{2cm}}$

$4 \times 6 = \underline{\hspace{2cm}}$

$4 \times 2 = \underline{\hspace{2cm}}$

$4 \times 7 = \underline{\hspace{2cm}}$

$4 \times 3 = \underline{\hspace{2cm}}$

$4 \times 8 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$4 \times 9 = \underline{\hspace{2cm}}$

$4 \times 5 = \underline{\hspace{2cm}}$

$4 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$2 \times 4 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$8 \times 4 = \underline{\hspace{2cm}}$

$10 \times 4 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$3 \times 4 = \underline{\hspace{2cm}}$

$5 \times 4 = \underline{\hspace{2cm}}$

$8 \times 4 = \underline{\hspace{2cm}}$

$10 \times 4 = \underline{\hspace{2cm}}$

$1 \times 4 = \underline{\hspace{2cm}}$

$3 \times 4 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

Multiplication practice - 5x

Fill the grid, then solve the problems

Name: _____

$5 \times 1 = \underline{\hspace{2cm}}$

$5 \times 6 = \underline{\hspace{2cm}}$

$5 \times 2 = \underline{\hspace{2cm}}$

$5 \times 7 = \underline{\hspace{2cm}}$

$5 \times 3 = \underline{\hspace{2cm}}$

$5 \times 8 = \underline{\hspace{2cm}}$

$5 \times 4 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

$5 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$7 \times 5 = \underline{\hspace{2cm}}$

$9 \times 5 = \underline{\hspace{2cm}}$

$9 \times 5 = \underline{\hspace{2cm}}$

$2 \times 5 = \underline{\hspace{2cm}}$

$3 \times 5 = \underline{\hspace{2cm}}$

$9 \times 5 = \underline{\hspace{2cm}}$

$3 \times 5 = \underline{\hspace{2cm}}$

$2 \times 5 = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

$1 \times 5 = \underline{\hspace{2cm}}$

$8 \times 5 = \underline{\hspace{2cm}}$

Multiplication practice - 6x

Fill the grid, then solve the problems

Name: _____

$6 \times 1 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$6 \times 4 = \underline{\hspace{2cm}}$

$6 \times 9 = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

$6 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$6 \times 6 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$

$5 \times 6 = \underline{\hspace{2cm}}$

$2 \times 6 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

$8 \times 6 = \underline{\hspace{2cm}}$

$4 \times 6 = \underline{\hspace{2cm}}$

$7 \times 6 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

$7 \times 6 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

Multiplication practice - 7x

Fill the grid, then solve the problems

Name: _____

$7 \times 1 = \underline{\hspace{2cm}}$

$7 \times 6 = \underline{\hspace{2cm}}$

$7 \times 2 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

$7 \times 3 = \underline{\hspace{2cm}}$

$7 \times 8 = \underline{\hspace{2cm}}$

$7 \times 4 = \underline{\hspace{2cm}}$

$7 \times 9 = \underline{\hspace{2cm}}$

$7 \times 5 = \underline{\hspace{2cm}}$

$7 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$1 \times 7 = \underline{\hspace{2cm}}$

$1 \times 7 = \underline{\hspace{2cm}}$

$8 \times 7 = \underline{\hspace{2cm}}$

$10 \times 7 = \underline{\hspace{2cm}}$

$8 \times 7 = \underline{\hspace{2cm}}$

$2 \times 7 = \underline{\hspace{2cm}}$

$5 \times 7 = \underline{\hspace{2cm}}$

$3 \times 7 = \underline{\hspace{2cm}}$

$8 \times 7 = \underline{\hspace{2cm}}$

$1 \times 7 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

$10 \times 7 = \underline{\hspace{2cm}}$

Multiplication practice - 8x

Fill the grid, then solve the problems

Name: _____

$8 \times 1 = \underline{\hspace{2cm}}$

$8 \times 6 = \underline{\hspace{2cm}}$

$8 \times 2 = \underline{\hspace{2cm}}$

$8 \times 7 = \underline{\hspace{2cm}}$

$8 \times 3 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

$8 \times 4 = \underline{\hspace{2cm}}$

$8 \times 9 = \underline{\hspace{2cm}}$

$8 \times 5 = \underline{\hspace{2cm}}$

$8 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$7 \times 8 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$5 \times 8 = \underline{\hspace{2cm}}$

$1 \times 8 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$5 \times 8 = \underline{\hspace{2cm}}$

$3 \times 8 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$1 \times 8 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$4 \times 8 = \underline{\hspace{2cm}}$

Multiplication practice - 9x

Fill the grid, then solve the problems

Name: _____

$9 \times 1 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$9 \times 7 = \underline{\hspace{2cm}}$

$9 \times 3 = \underline{\hspace{2cm}}$

$9 \times 8 = \underline{\hspace{2cm}}$

$9 \times 4 = \underline{\hspace{2cm}}$

$9 \times 9 = \underline{\hspace{2cm}}$

$9 \times 5 = \underline{\hspace{2cm}}$

$9 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$6 \times 9 = \underline{\hspace{2cm}}$

$2 \times 9 = \underline{\hspace{2cm}}$

$9 \times 9 = \underline{\hspace{2cm}}$

$8 \times 9 = \underline{\hspace{2cm}}$

$9 \times 9 = \underline{\hspace{2cm}}$

$8 \times 9 = \underline{\hspace{2cm}}$

$6 \times 9 = \underline{\hspace{2cm}}$

$10 \times 9 = \underline{\hspace{2cm}}$

$2 \times 9 = \underline{\hspace{2cm}}$

$1 \times 9 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$6 \times 9 = \underline{\hspace{2cm}}$

Multiplication practice - 10x

Fill the grid, then solve the problems

Name: _____

$10 \times 1 = \underline{\hspace{2cm}}$

$10 \times 6 = \underline{\hspace{2cm}}$

$10 \times 2 = \underline{\hspace{2cm}}$

$10 \times 7 = \underline{\hspace{2cm}}$

$10 \times 3 = \underline{\hspace{2cm}}$

$10 \times 8 = \underline{\hspace{2cm}}$

$10 \times 4 = \underline{\hspace{2cm}}$

$10 \times 9 = \underline{\hspace{2cm}}$

$10 \times 5 = \underline{\hspace{2cm}}$

$10 \times 10 = \underline{\hspace{2cm}}$

Mixed practice

$3 \times 10 = \underline{\hspace{2cm}}$

$9 \times 10 = \underline{\hspace{2cm}}$

$1 \times 10 = \underline{\hspace{2cm}}$

$6 \times 10 = \underline{\hspace{2cm}}$

$2 \times 10 = \underline{\hspace{2cm}}$

$2 \times 10 = \underline{\hspace{2cm}}$

$9 \times 10 = \underline{\hspace{2cm}}$

$3 \times 10 = \underline{\hspace{2cm}}$

$7 \times 10 = \underline{\hspace{2cm}}$

$2 \times 10 = \underline{\hspace{2cm}}$

$3 \times 10 = \underline{\hspace{2cm}}$

$7 \times 10 = \underline{\hspace{2cm}}$

Addition & subtraction (0-10)

Solve each problem and check your answers

Name: _____

$4 + 8 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$10 - 2 = \underline{\quad}$

$9 + 7 = \underline{\quad}$

$9 - 4 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$6 - 3 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$8 - 5 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$8 - 7 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$2 - 2 = \underline{\quad}$

$8 + 9 = \underline{\quad}$

$8 - 2 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$8 - 1 = \underline{\quad}$

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

$4 - 3 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

$10 - 1 = \underline{\quad}$

$10 + 1 = \underline{\quad}$

$7 - 3 = \underline{\quad}$

Addition & subtraction (0-20)

Solve each problem and check your answers

Name: _____

$2 + 5 = \underline{\quad}$

$14 - 14 = \underline{\quad}$

$2 + 16 = \underline{\quad}$

$14 - 10 = \underline{\quad}$

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

$17 - 3 = \underline{\quad}$

$1 + 17 = \underline{\quad}$

$13 - 1 = \underline{\quad}$

$6 + 7 = \underline{\quad}$

$17 - 11 = \underline{\quad}$

$14 + 1 = \underline{\quad}$

$20 - 14 = \underline{\quad}$

$10 + 16 = \underline{\quad}$

$19 - 8 = \underline{\quad}$

$3 + 15 = \underline{\quad}$

$20 - 15 = \underline{\quad}$

$16 + 12 = \underline{\quad}$

$16 - 5 = \underline{\quad}$

$12 + 16 = \underline{\quad}$

$17 - 8 = \underline{\quad}$

$8 + 14 = \underline{\quad}$

$20 - 10 = \underline{\quad}$

$2 + 5 = \underline{\quad}$

$13 - 8 = \underline{\quad}$

Addition & subtraction (0-50)

Solve each problem and check your answers

Name: _____

$5 + 15 = \underline{\hspace{2cm}}$

$34 - 27 = \underline{\hspace{2cm}}$

$3 + 22 = \underline{\hspace{2cm}}$

$42 - 27 = \underline{\hspace{2cm}}$

$4 + 1 = \underline{\hspace{2cm}}$

$38 - 11 = \underline{\hspace{2cm}}$

$25 + 49 = \underline{\hspace{2cm}}$

$35 - 11 = \underline{\hspace{2cm}}$

$2 + 41 = \underline{\hspace{2cm}}$

$47 - 1 = \underline{\hspace{2cm}}$

$28 + 6 = \underline{\hspace{2cm}}$

$48 - 37 = \underline{\hspace{2cm}}$

$10 + 7 = \underline{\hspace{2cm}}$

$37 - 13 = \underline{\hspace{2cm}}$

$46 + 35 = \underline{\hspace{2cm}}$

$11 - 6 = \underline{\hspace{2cm}}$

$20 + 2 = \underline{\hspace{2cm}}$

$31 - 18 = \underline{\hspace{2cm}}$

$6 + 25 = \underline{\hspace{2cm}}$

$15 - 3 = \underline{\hspace{2cm}}$

$28 + 44 = \underline{\hspace{2cm}}$

$15 - 9 = \underline{\hspace{2cm}}$

$41 + 35 = \underline{\hspace{2cm}}$

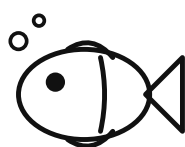
$14 - 4 = \underline{\hspace{2cm}}$

Memory cards

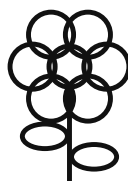
Cut along the dotted lines and match the pairs



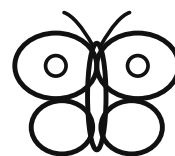
Cat



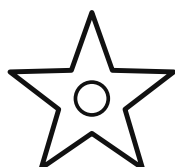
Fish



Flower



Butterfly



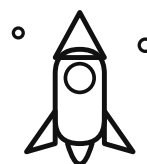
Star



House



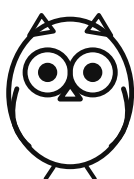
Tree



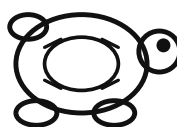
Rocket



Ice cream



Owl



Turtle



Balloon



Dog



Dragon



Unicorn



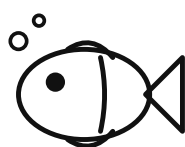
Horse

Memory cards

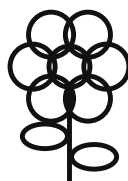
Cut along the dotted lines and match the pairs



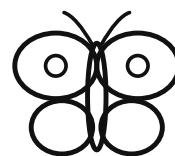
Cat



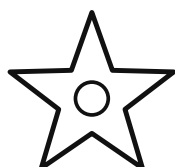
Fish



Flower



Butterfly



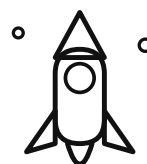
Star



House



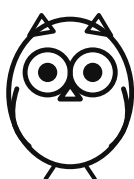
Tree



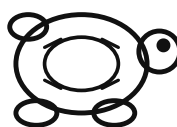
Rocket



Ice cream



Owl



Turtle



Balloon



Dog



Dragon



Unicorn



Horse