

Name: _____

Color by Code

(Counting to 100)

0-9 = (Blue)

30-39 = (Purple)

60-69 = (Pink)

10-19 = (Red)

40-49 = (Orange)

70-79 = (Gray)

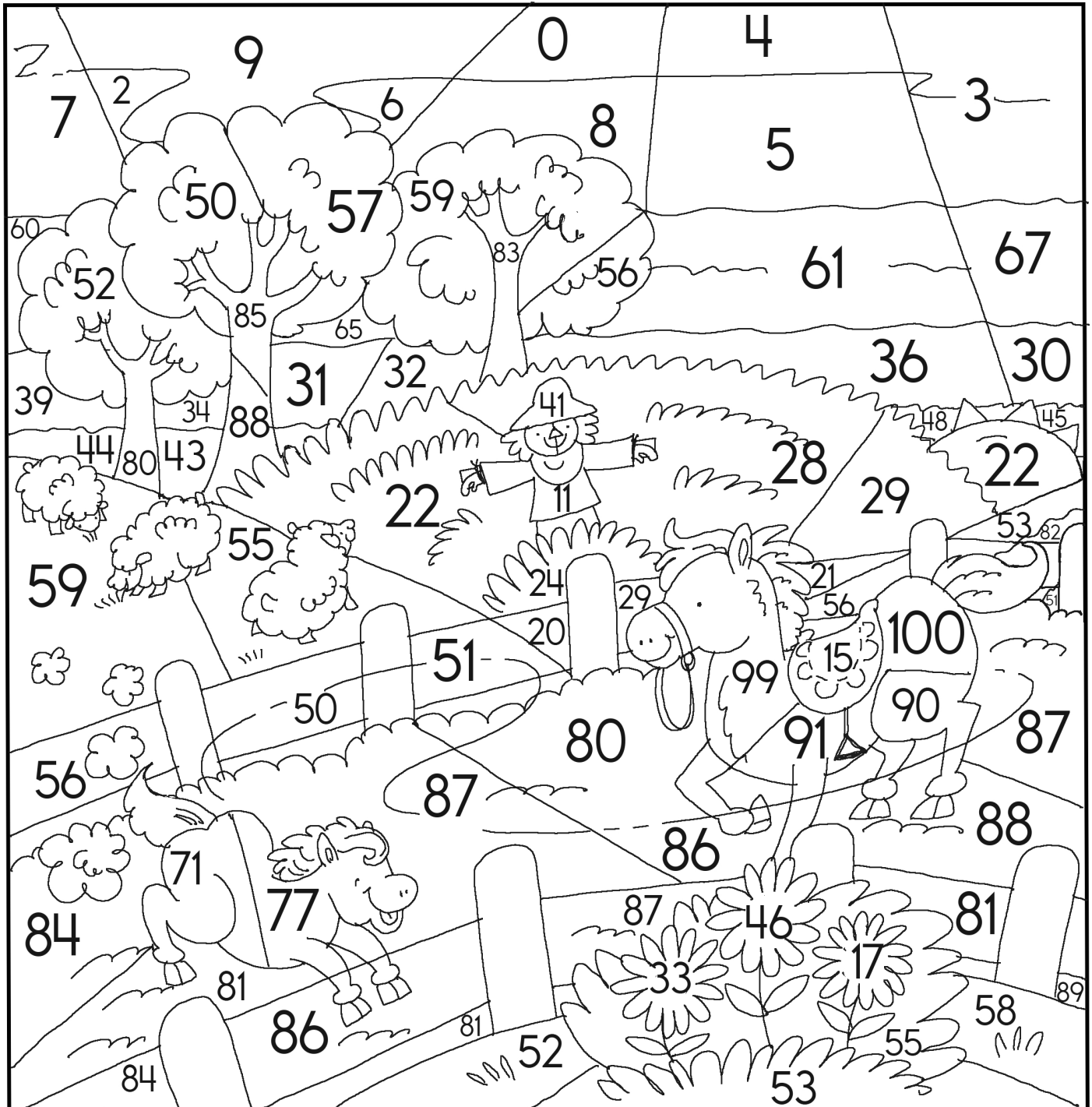
20-29 = (Yellow)

50-59 = (Green)

80-89 = (Brown)

All blank areas are your choice.

90-100 = (Black)



Name: _____

Color by Code

(Vowels)

A = (Blue)

O = (Purple)

e = (Pink)

E = (Red)

U = (Orange)

i = (Gray)

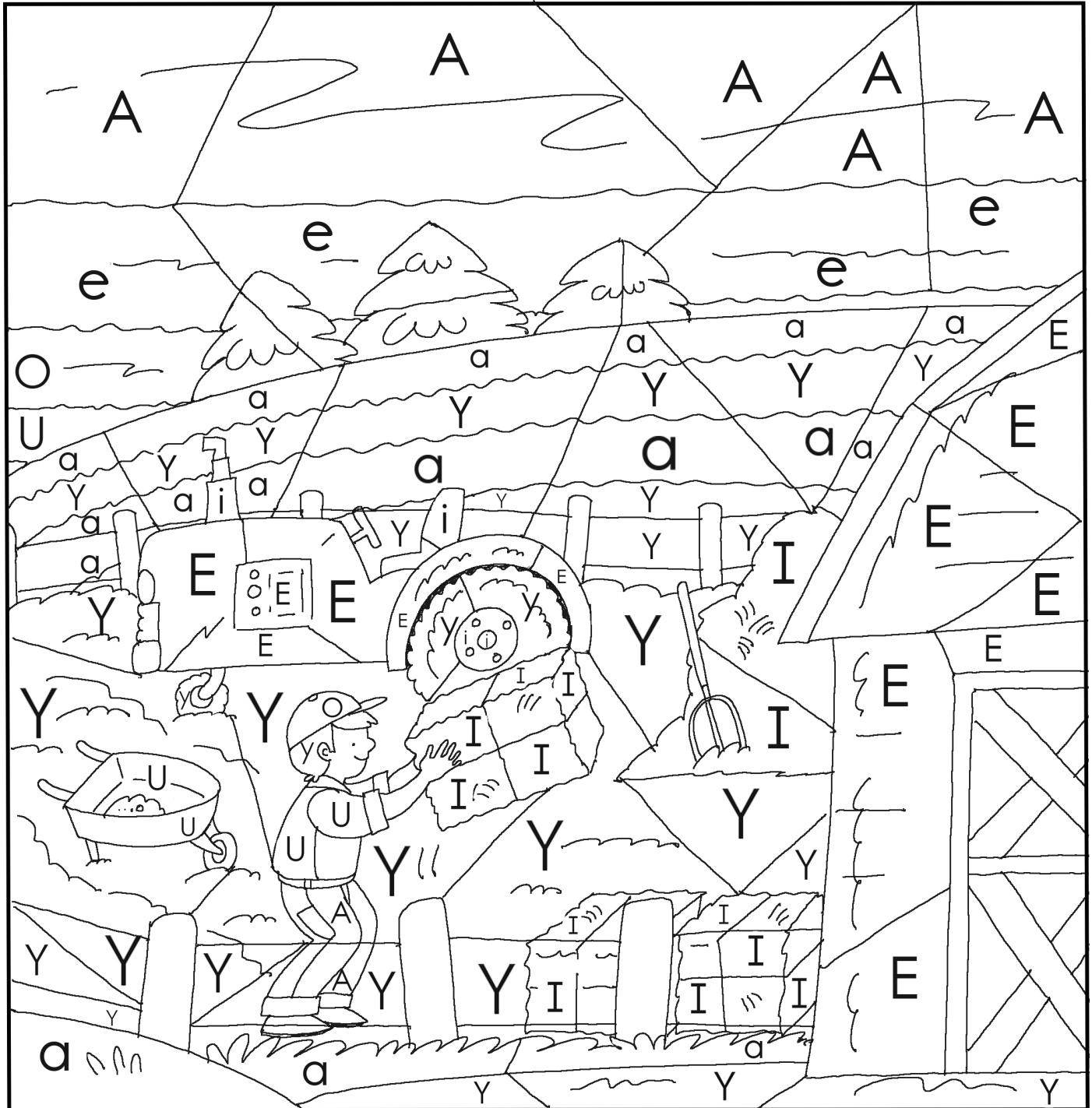
I = (Yellow)

a = (Green)

Y = (Brown)

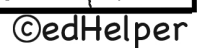
y = (Black)

All blank areas are your choice.



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(Beginning Sounds)



Name: _____

Color by Code

(Skip Counting by 5s)

5 = (Blue)

20 = (Purple)

35 = (Pink)

10 = (Red)

25 = (Orange)

40 = (Gray)

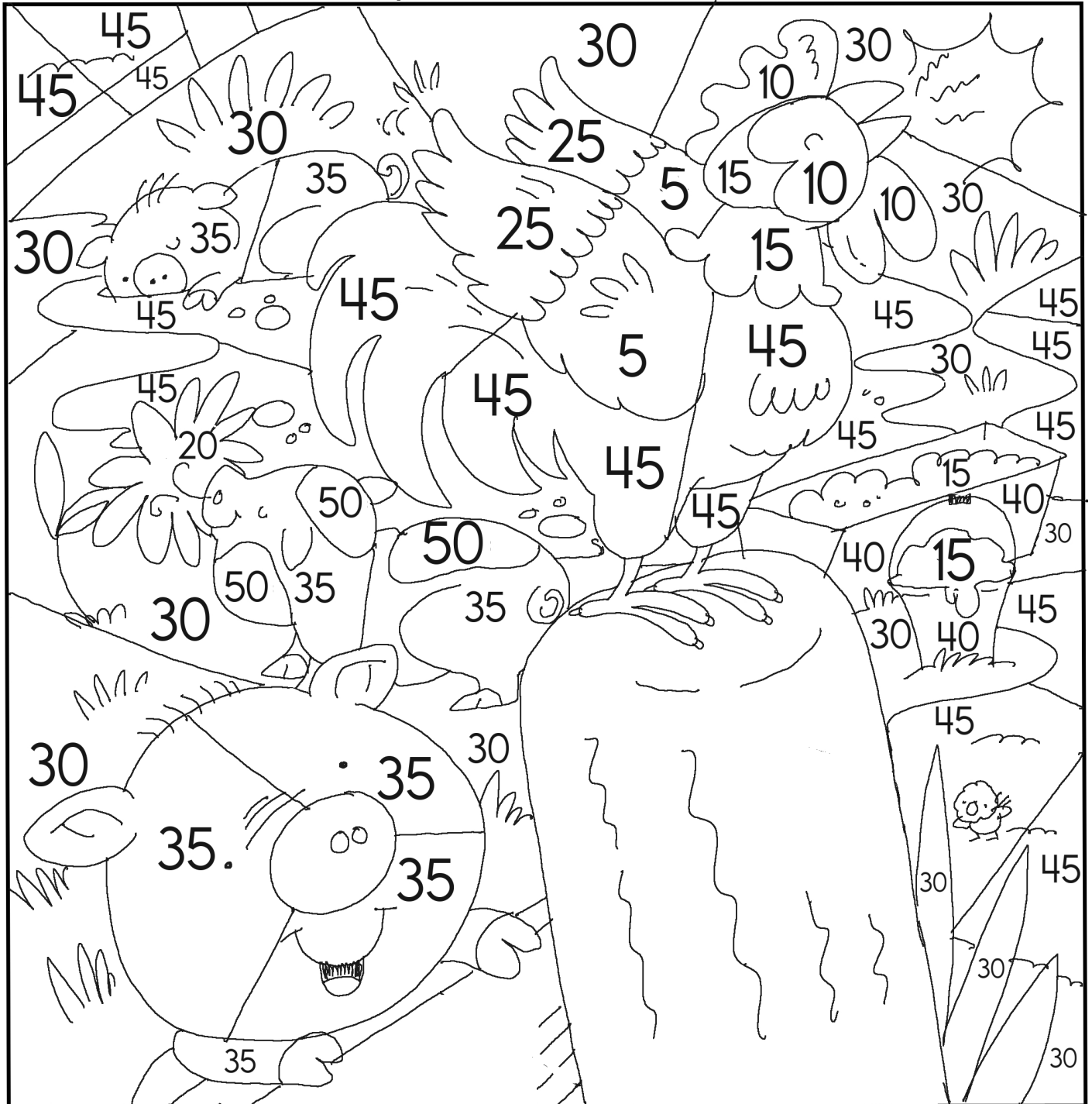
15 = (Yellow)

30 = (Green)

45 = (Brown)

50 = (Black)

All blank areas are your choice.

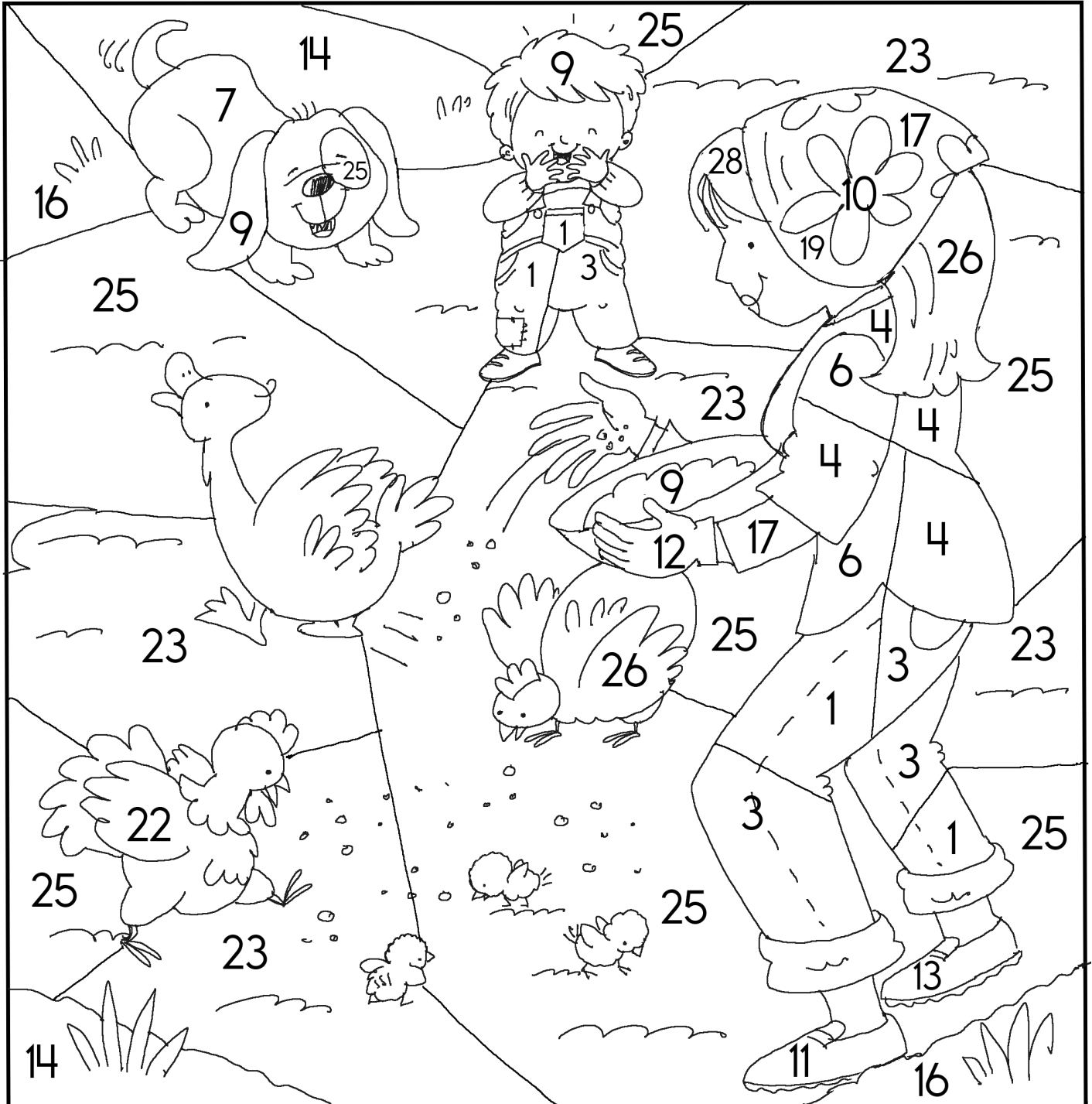


Name: _____

Color by Code

(Odd and Even)

Odd (1-3) = (Blue) Even (10-12) = (Purple) Odd (17-19) = (Pink)
 Even (4-6) = (Red) Odd (11-13) = (Orange) Even (20-22) = (Gray)
 Odd (7-9) = (Yellow) Even (14-16) = (Green) Odd (23-25) = (Brown)
 All blank areas are your choice. Even (26-28) = (Black)



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Name: _____

Color by Code

(Addition)

10 = (Blue)

5 = (Purple)

9 = (Pink)

6 = (Red)

11 = (Orange)

4 = (Gray)

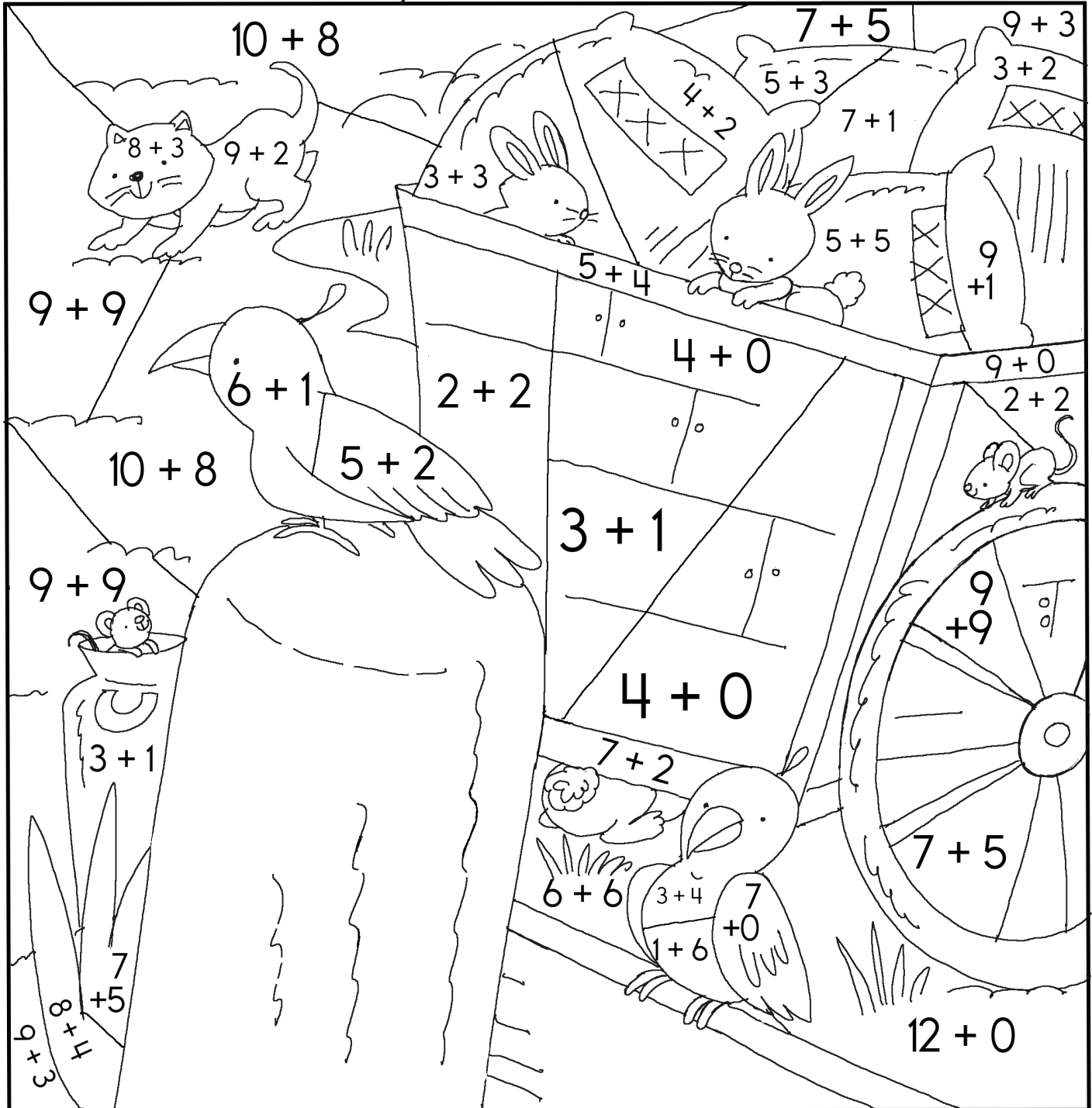
8 = (Yellow)

12 = (Green)

18 = (Brown)

7 = (Black)

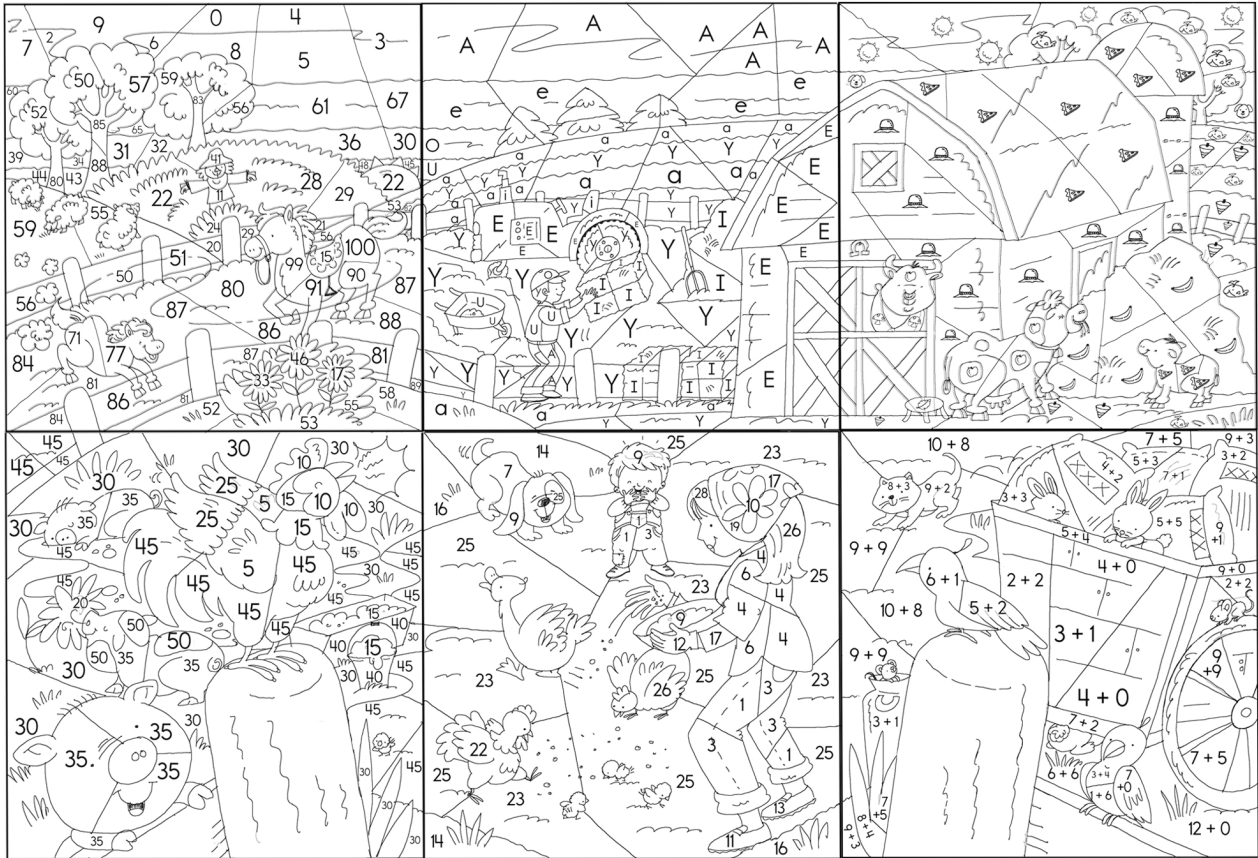
All blank areas are your choice.



Name: _____

More Fun...

When all the pages are complete, cut out the pictures and tape together to make this mini mural.



Have discussions about things in the mural.

Farm

Animals

Babies

Barn

Fences

Chickens

Cows

Farmers

Wheelbarrow

Tractor

Pigs

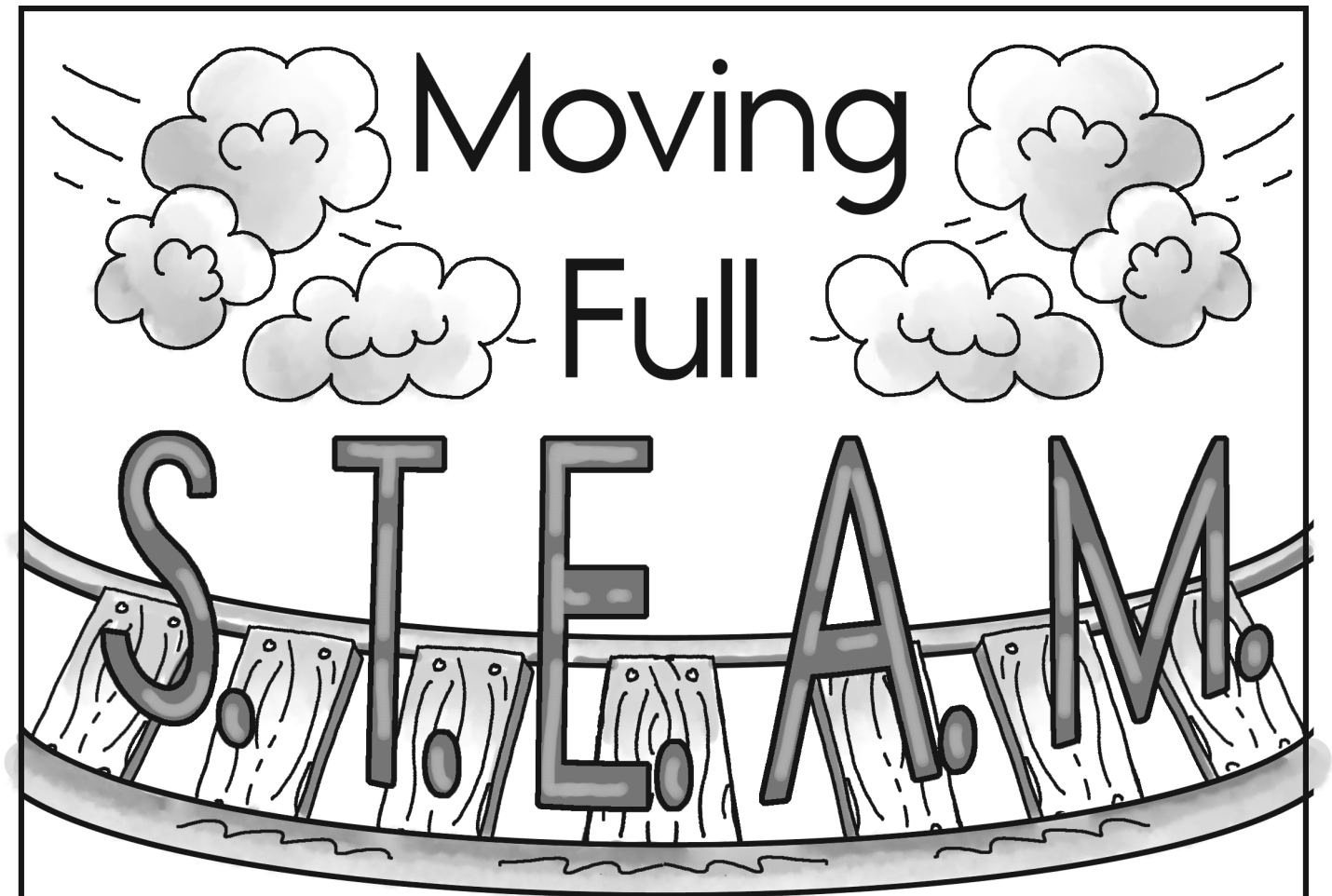
Wagon

Rabbits

Mud

Scarecrow

Name: _____



Ahead Packet



Kindergarten

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Name: _____

Draw lines from each sense to things they could be used for. More than one line can be drawn from each if needed.



Our Senses

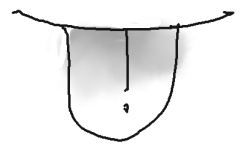
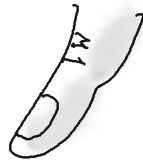
Seeing

Hearing

Touching

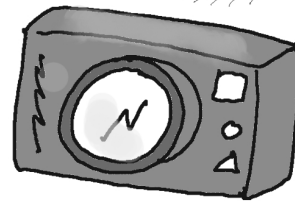
Smelling

Tasting



Name: _____

Cut and paste the words
by the items they name.



Camera

Headphones

Tablet

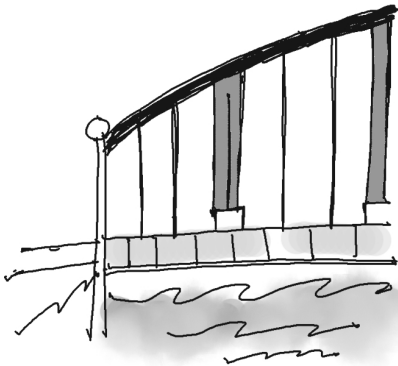
Mouse

Name: _____

Draw the other half of
things engineers have
been a part of creating.



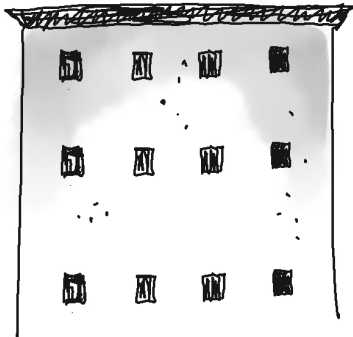
Bridge



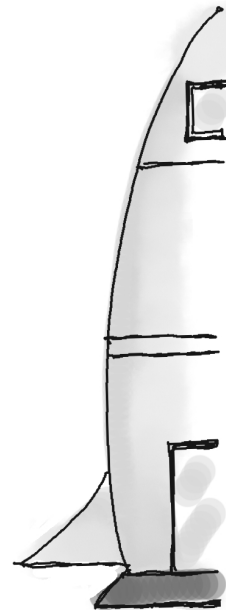
House



High Rise Apartments



Rocket



Name: _____

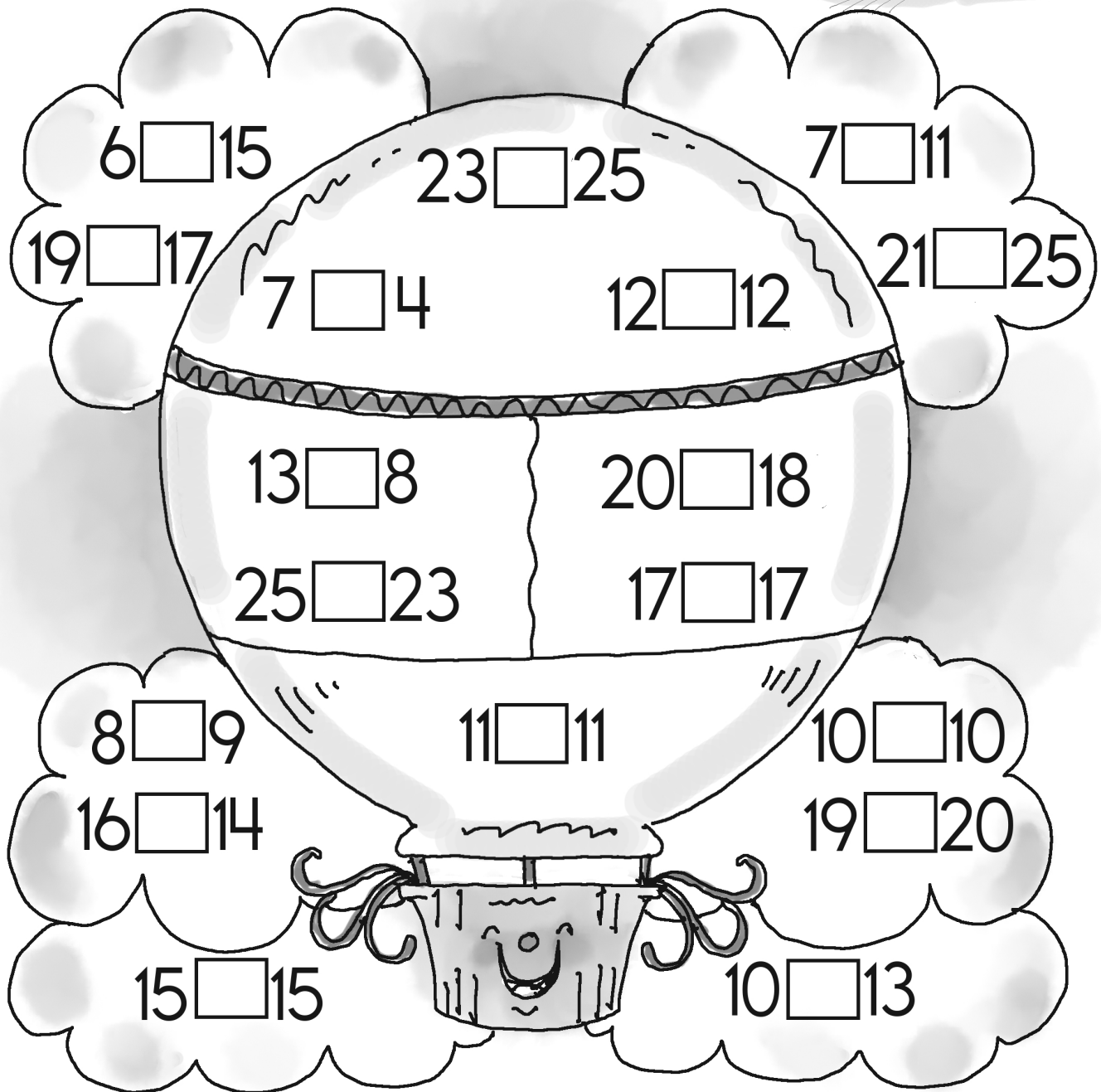
Finish this spring scene picture. Add your own ideas or use those at the bottom.



Things to draw: flowers, more leaves, bushes, birds, clouds, sun, duck, another child, doghouse, houses, etc.

Name: _____

Fill in with greater than ($>$),
less than ($<$), or equal sign ($=$).



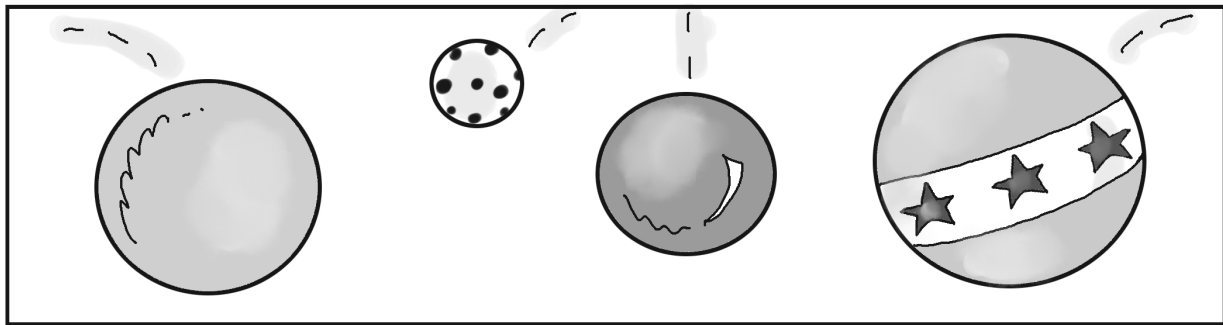
Name: _____

Hands-On Science Activity

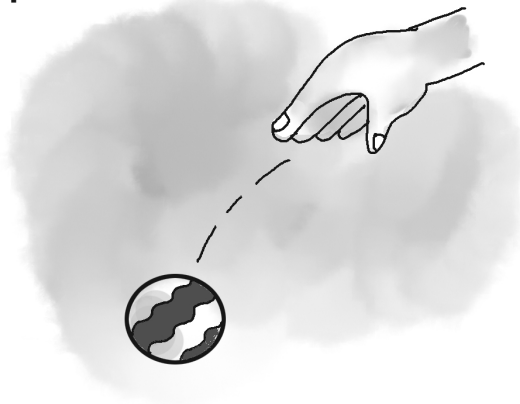
Students learn about gravity and energy. They can graph results if desired.



Put out the following:
Different sized balls with different bounces

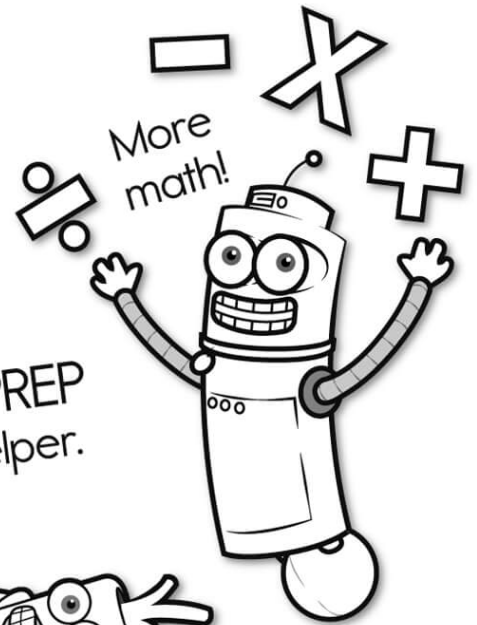


Instruct kids to bounce each ball. Notice how it takes energy (produced by their hands) to send them into action. Notice how it takes gravity (the Earth's natural pull) to send it in a downward motion.

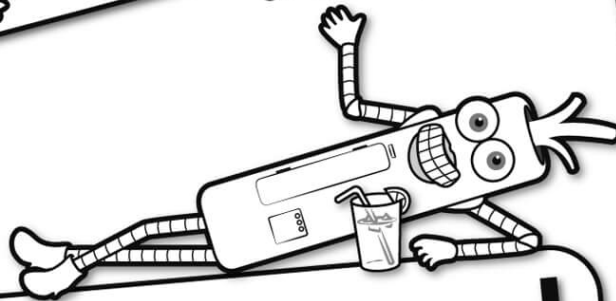


Notice how some produce these actions quickly, while others are slower. Why?

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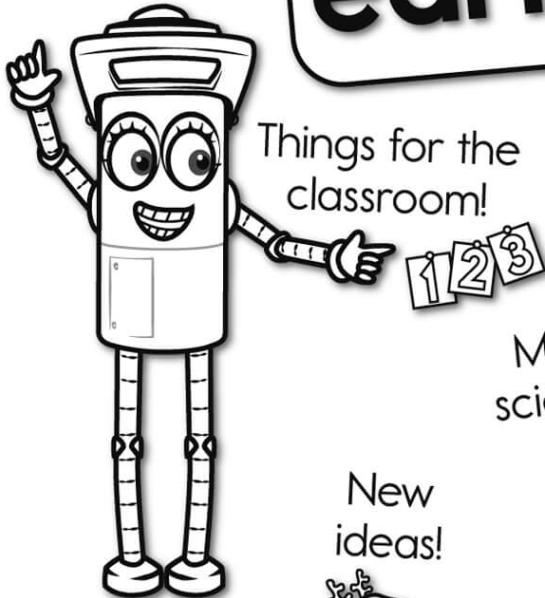
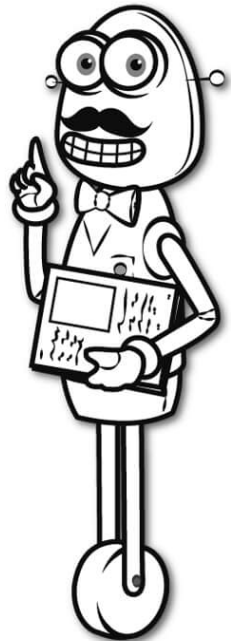
It's NO PREP
at edHelper.



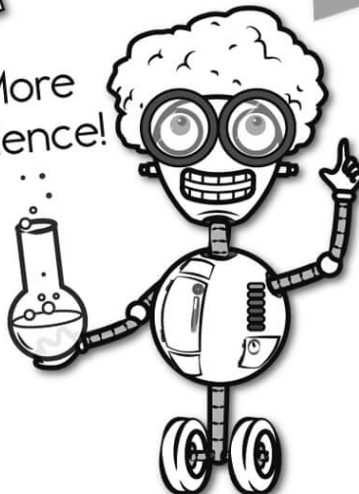
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