FIGURE IT OUT FRIDAY

There is a secret number assigned to each shape. It's your job to figure out what each number is.

$\square =$ ___

$\bigcirc =$ ___

$\triangle =$ ___

$\square + \bigcirc + \triangle = 15$

$\square + \triangle + \triangle = 16$

$\bigcirc + \bigcirc = 12$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What has to be broken before you can use it?

I'm tall when I'm young, and I'm short when I'm old. What am I?A Answer: candle

What month of the year has 28 days?

What is full of holes but still holds water?

What question can you never answer yes to?

What is always in front of you but can't be seen?

There's a one-story house in which everything is yellow. Yellow walls, yellow doors, yellow furniture. What color are the stairs?

What goes up but never comes down?

1. Egg 2. All of them 3. A sponge 4. Are you asleep? 5. The future 6. There isn't any stairs, it's a one story house 7. Your age

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

MAN ――― BOARD	PDOIVOEL	HEAD
L L E E G G G G G G G G	WORDS FUNNY WORDS FUNNY WORDS WORDS	JOB

Figure It Out Friday | #3

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1. MAN OVERBOARD, 2. DIVE IN THE POOL, 3. BIG HEAD, 4. LONG LEGS, 5. TOO FUNNY FOR WORDS, 6. INSIDE JOB

FIGURE IT OUT FRIDAY

Look at this collection of blocks. Can you draw what it would look like from a birdseye view, a side view, and a front view?

TOP

SIDE (GREY SIDES)

FRONT

FRONT

TOP
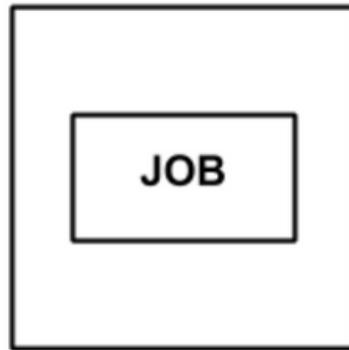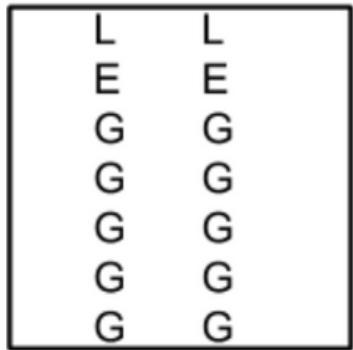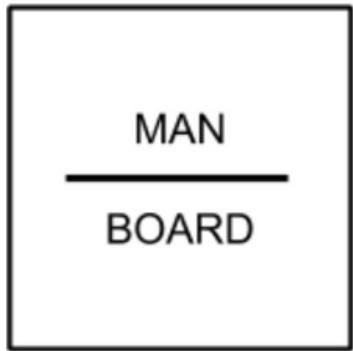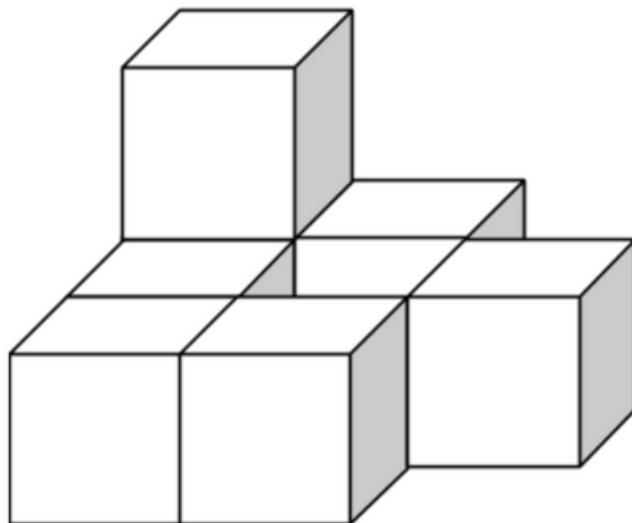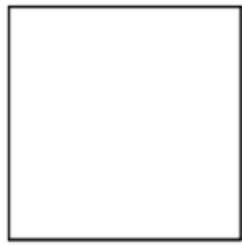
SIDE

FIGURE IT OUT FRIDAY

There is a secret number assigned to each shape. It's your job to figure out what each number is.

□ =   ○ =   △ =

□ + ○ + △ = 18

□ + ○ + ○ = 26

□ + □ = 8

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What is black when it's clean and white when it's dirty?

What gets bigger when more is taken away?

I'm light as a feather, yet the strongest person can't hold me for five minutes. What am I?

Where does today come before yesterday?

What invention lets you look right through a wall?

What goes up and down but doesn't move?

It belongs to you, but other people use it more than you do. What is it?

What has lots of eyes, but can't see?

1. A chalkboard, 2. A hole, 3. Your breath, 4. The dictionary, 5. A window, 6. A staircase, 7. Your name, 8. A potato

Can you figure out what these rebus puzzles are trying to say?

|		
BLOOD WATER	PLEASE	TRY STAND / 2
T I M E A, B, D, E...	R ROADS A D S	SAND

FIGURE IT OUT FRIDAY

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TOP

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FRONT

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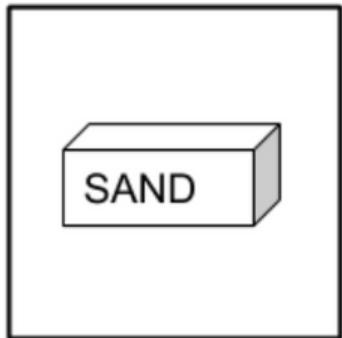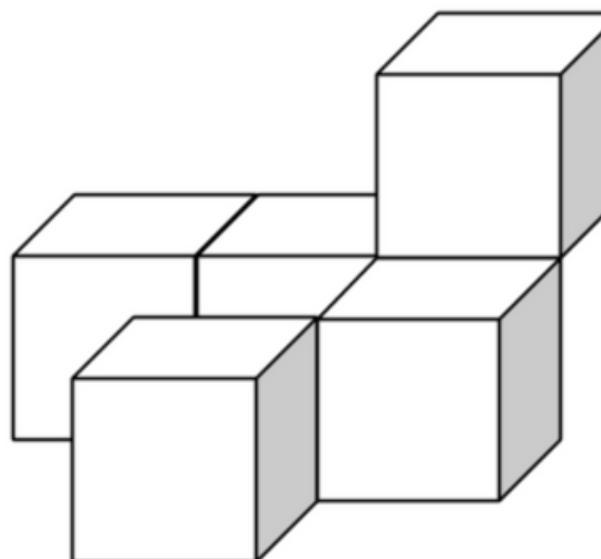
SIDE

FIGURE IT OUT FRIDAY

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$$\square = \underline{\quad}$$ $$\bigcirc = \underline{\quad}$$ $$\triangle = \underline{\quad}$$

$$\square + \bigcirc + \triangle = 15$$

$$\bigcirc + \bigcirc + \bigcirc = 15$$

$$\square + \triangle + \square = 11$$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

I shave every day, but my beard stays the same. What am I?

You see a boat filled with people, yet there isn't a single person on board. How is that possible?

You walk into a room that contains a match, a kerosene lamp, a candle and a fireplace. What would you light first?

I have branches, but no fruit, trunk or leaves. What am I?

What can't talk but will reply when spoken to?

The more of this there is, the less you see. What is it?

I follow you all the time and copy your every move, but you can't touch me or catch me.

What can you hold in your left hand but not in your right?

1. A barber, 2. All the people on board are married, 3. The match, 4. A bank, 5. An Echo 6.Darkness, 7. Your Shadow, 8. Your right elbow

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

/R/E/A/D/	LE VEL	DICE DICE
CHAIR	DEATH/LIFE	____ PROGRAM

1. READ BETWEEN THE LINES, 2. SPLIT LEVEL, 3. PARADISE, 4. HIGH CHAIR, 5. LIFE BEFORE DEATH, 6. SPACE PROGRAM

FIGURE IT OUT FRIDAY

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TOP

SIDE (GREY SIDES)

FRONT

FRONT

TOP
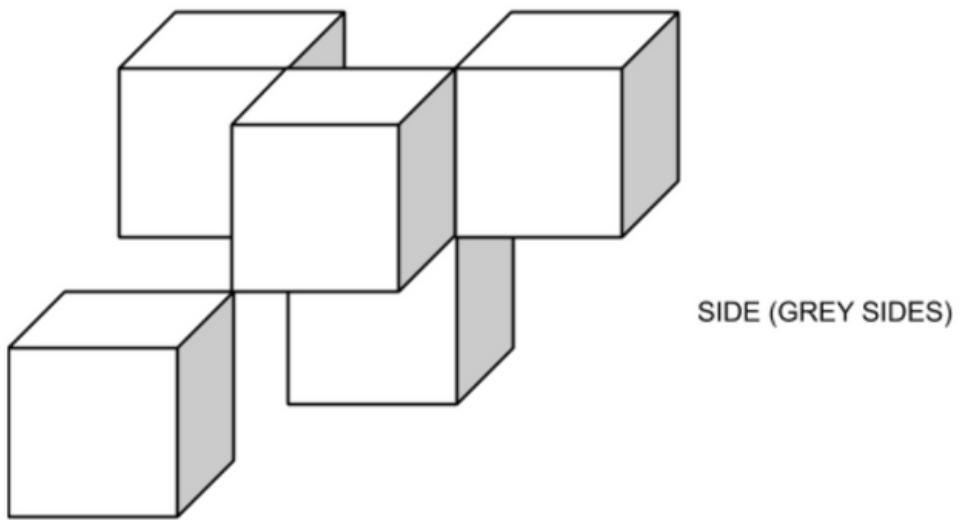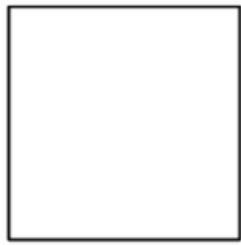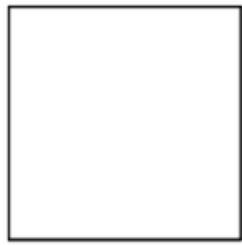
SIDE

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$$\square = \underline{}$$
$$\bigcirc = \underline{}$$
$$\triangle = \underline{}$$

$$\square + \bigcirc + \triangle = 12$$

$$\triangle + \triangle + \triangle + \triangle = \square$$

$$\bigcirc + \bigcirc = 8$$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What has many needles, but doesn't sew?

What has hands, but can't clap?

What has legs, but doesn't walk?

What has one head, one foot and four legs?

What can you catch, but not throw?

What kind of band never plays music?

What has many teeth, but can't bite?

What is cut on a table, but is never eaten?

1. A christmas tree, 2. A clock, 3. A clock, 4. A table, 5. A table, 6. A cold, 6. A rubber band, 7. A comb, 8. A deck of cards

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

YOU **JUST** ME

JACK

SEGE

BEHIND

O UT

WOLB

1. JUST BETWEEN YOU AND ME, 2. JACK IN THE BOX, 3. SCRAMBLED EGGS, 4. A LITTLE BEHIND, 5. FAR OUT, 6. BLOW UP

FIGURE IT OUT FRIDAY

Look at this collection of blocks. Can you draw what it would look like from a birdseye view, a side view, and a front view?

TOP

SIDE (GREY SIDES)

FRONT

FRONT

TOP
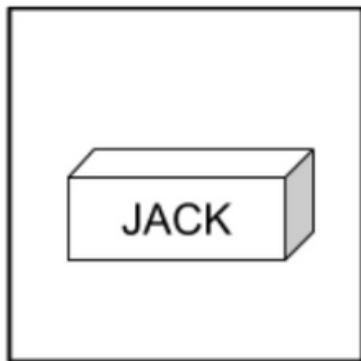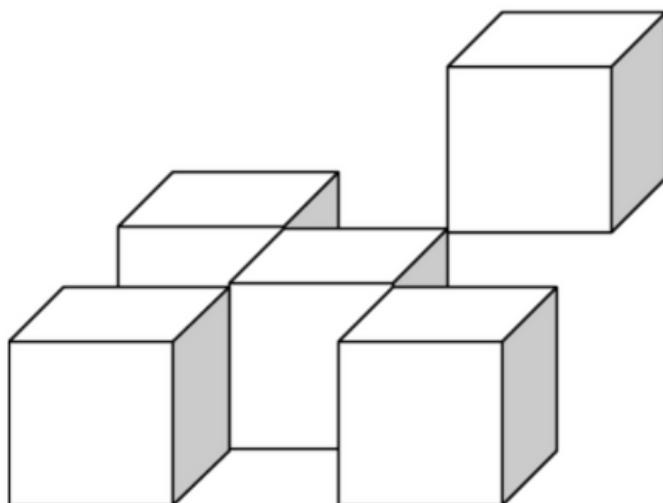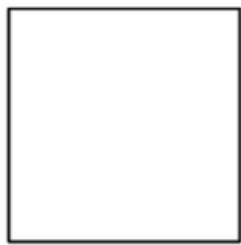
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$$\square = $$
$$\bigcirc = $$
$$\triangle = $$

$$\square + \bigcirc + \triangle = 13$$

$$\square + \square + \square + \square = 16$$

$$\triangle + \square = 11$$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What has words, but never speaks?

What runs all around a backyard, yet never moves?

What can travel all around the world without leaving its corner?

What has a thumb and four fingers, but is not a hand?

What has a head and a tail but no body?

Where does one wall meet the other wall?

What building has the most stories?

What tastes better than it smells?

1. A book, 2. A fence, 3. A stamp, 4. A glove, 5. A coin, 6. On the corner, 7. The library, 8. Your tongue

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

GLA SS	**1.**	CAKE (upside down)
S E M I T (vertical)	T42	SHOE (on a box)

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FIGURE IT OUT FRIDAY

Look at this collection of blocks. Can you draw what it would look like from a birdseye view, a side view, and a front view?

TOP
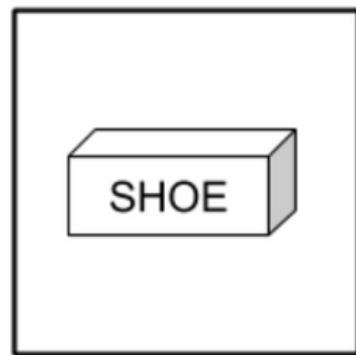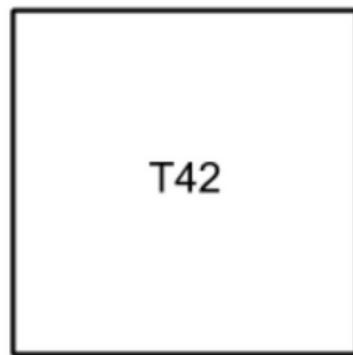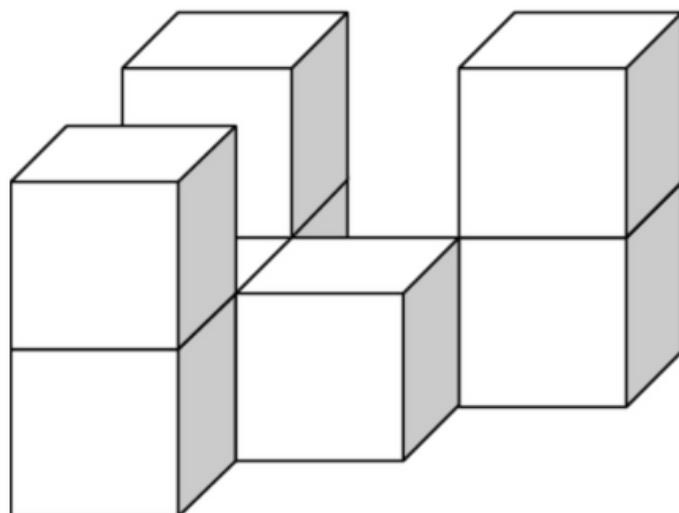
SIDE (GREY SIDES)

FRONT

FRONT   TOP   SIDE

FIGURE IT OUT FRIDAY

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$$\square = \underline{\underline{}} \qquad \bigcirc = \underline{\underline{}} \qquad \triangle = \underline{\underline{}}$$

$$\square + \bigcirc + \triangle = 11$$

$$\square + \square = \triangle + \triangle + \triangle + \triangle + \triangle$$

$$\bigcirc - \triangle = \triangle$$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What has 13 hearts, but no other organs?

It stalks the countryside with ears that can't hear. What is it?

What kind of coat is best put on wet?

What has a bottom at the top?

What has four wheels and flies?

What has one eye, but can't see?

What can't be put in a saucepan?

If you've got me, you want to share me; if you share me, you haven't kept me. What am I?

1. A deck of cards, 2. Corn, 3. A coat of paint, 4. Your legs, 5. A garbage truck, 6. A needle, 7. It's lid, 8. A secret

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

STAND I	CYCLE CYCLE CYCLE	BAN ANA
T O U C H	✚ ✚	ARREST YOUR

1. UNDERSTAND, 2. TRICYCLE, 3. BANANA SPLIT, 4. TOUCH DOWN, 5. DOUBLE CROSS, 6. YOU'RE UNDER ARREST

FIGURE IT OUT FRIDAY

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TOP

SIDE (GREY SIDES)

FRONT

FRONT

TOP
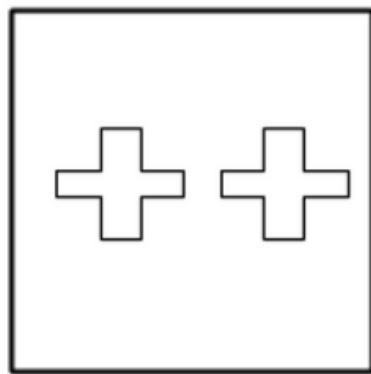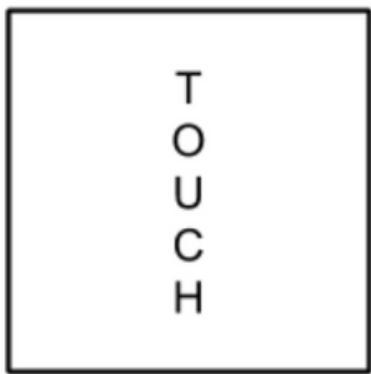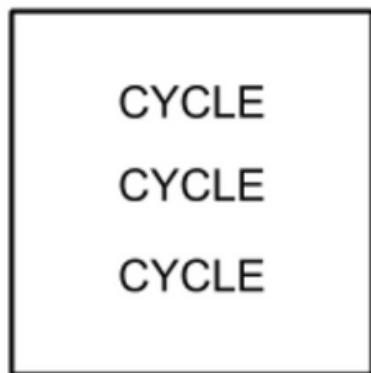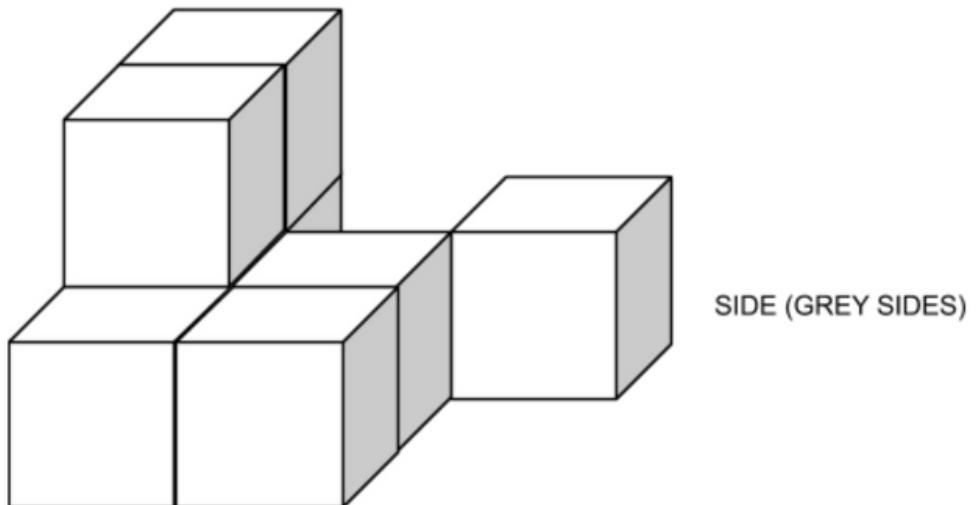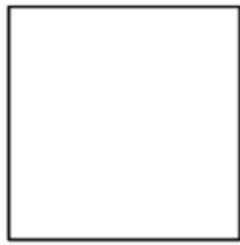
SIDE

FIGURE IT OUT FRIDAY

There is a secret number assigned to each shape. It's your job to figure out what each number is.

□ = ___

○ = ___

△ = ___

□ + ○ + △ = 19

△ − ○ = 3

△ + △ = 14

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

I am an odd number. Take away a letter and I become even. What number am I?

If two's company, and three's a crowd, what are four and five?

What three numbers, none of which is zero, give the same result whether they're added or multiplied?

Mary has four daughters, and each of her daughters has a brother. How many children does Mary have?

Which is heavier: a ton of bricks or a ton of feathers?

Three doctors said that Bill was their brother. Bill says he has no brothers. How many brothers does Bill actually have?

Two fathers and two sons are in a car, yet there are only three people in the car. How?

A man describes his daughters, saying, "They are all blonde, but two; all brunette but two; and all redheaded but two." How many daughters does he have?

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

NOON LAZY	NAFISH NAFISH	DEAL
STOOD —— MIS	CLOSE CLOSE CLOSE CLOSE	MIND MATTER

1. LAZY AFTERNOON, 2. TUNA FISH, 3. BIG DEAL, 4. MISUNDERSTOOD, 5. FORECLOSE, 6. MIND OVER MATTER

FIGURE IT OUT FRIDAY

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TOP

SIDE (GREY SIDES)
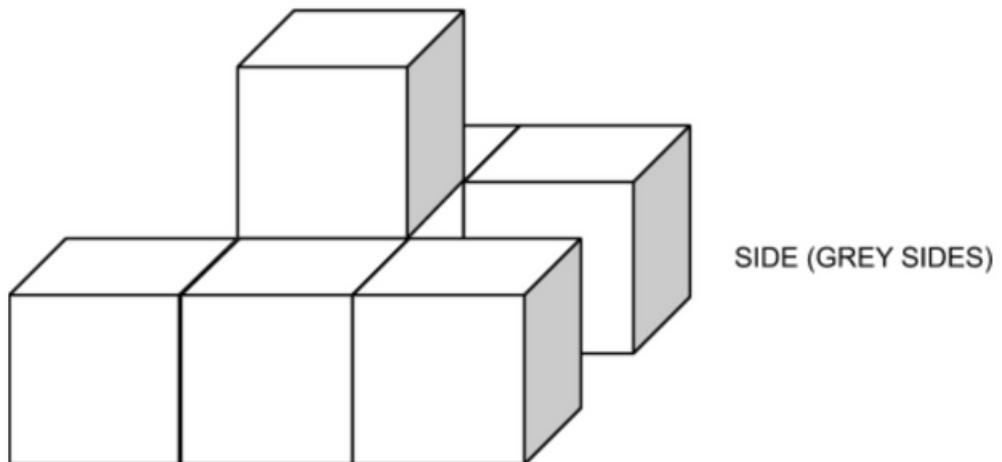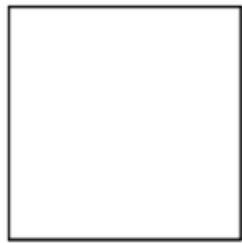
FRONT

FRONT   TOP   SIDE
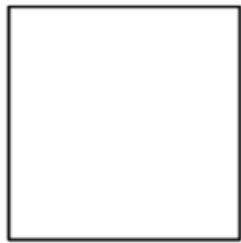
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$\square$ = $\bigcirc$ = $\triangle$ =

$$\square + \bigcirc + \triangle = 17$$

$$\bigcirc - \square = 3$$

$$\bigcirc + \bigcirc = \triangle + \triangle + \triangle + \triangle$$

Can you figure out the answers to these riddles?

What five-letter word becomes shorter when you add two letters to it?

What begins with an "e" and only contains one letter?

A word I know, six letters it contains, remove one letter and 12 remains. What is it?

What would you find in the middle of Toronto?

You see me once in June, twice in November and not at all in May. What am I?

Two in a corner, one in a room, zero in a house, but one in a shelter. What is it?

What 4-letter word can be written forward, backward or upside down, and can still be read from left to right?

Forward I am heavy, but backward I am not. What am I?

1. Short, 2. An envelope, 3. Dozens, 4. The letter o, 5. The letter r, 6. the letter e, 7. Noon, 8. The word not

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

MIL1ION	S L O W	S T A ND
SPOT (X over it)	MINBETHEREUTE	WALKING I C E

1. ONE IN A MILLION, 2. SLOW DOWN, 3. STAND IN THE CORNER, 4. X MARKS THE SPOT, 5. BE THERE IN A MINUTE, 6. WALKING ON THING ICE

FIGURE IT OUT FRIDAY

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SIDE (GREY SIDES)

FRONT

FRONT

TOP
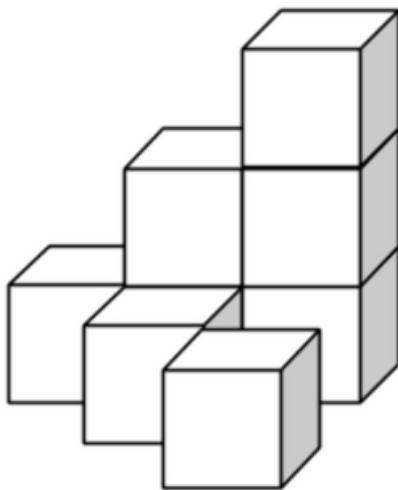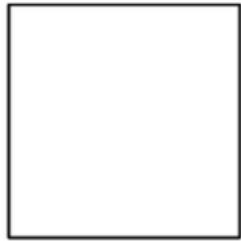
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$$\square = \qquad \bigcirc = \qquad \triangle =$$

$$\square + \bigcirc + \triangle = 13$$

$$\square + \square = \bigcirc + \bigcirc + \bigcirc$$

$$\bigcirc + \bigcirc + \bigcirc + \bigcirc = \triangle$$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What is 3/7 chicken, 2/3 cat and 2/4 goat?

I am a word of letters three; add two and fewer there will be. What word am I?

What word of five letters has one left when two are removed?

What is the end of everything?

What is so fragile that saying its name breaks it?

What can run but never walks, has a mouth but never talks, has a head but never weeps, has a bed but never sleeps?

What can fill a room but takes up no space?

If you drop me I'm sure to crack, but give me a smile and I'll always smile back. What am I?

1. Chicago, 2. Few, 3. Stone, 4. The letter g, 5. Silence, 6. A river, 7. Light, 8. A mirror

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

BAKED

GET A WORD IN

BUSINES

PROM ISE

IN VADERS

GROUND
FEET FEET
FEET FEET
FEET FEET

1. HALF BAKED, 2. GET A WORD IN EDGEWISE, 3. UNFINISHED BUSINESS, 4. BROKEN PROMISE, 5. SPACE INVADERS, 6. SIX FEET UNDER GROUND

FIGURE IT OUT FRIDAY

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TOP

SIDE (GREY SIDES)

FRONT

FRONT

TOP
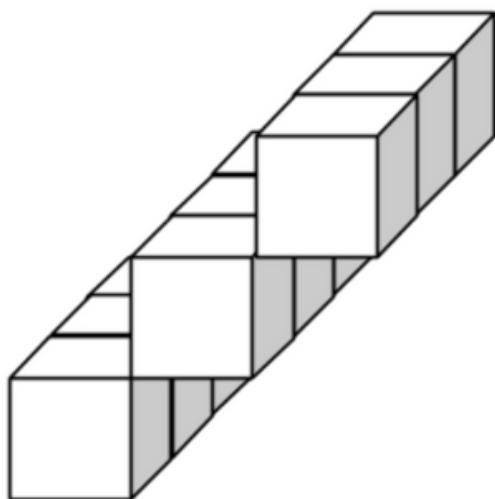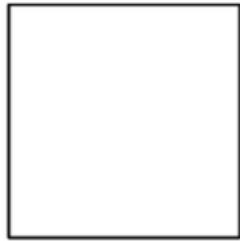
SIDE

FIGURE IT OUT FRIDAY

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□ =

○ =

△ =

□ + ○ + △ = 16

□ = ○ + ○ + ○

△ + △ = 8

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

The more you take, the more you leave behind. What are they?

What goes through cities and fields, but never moves?

I am always hungry and will die if not fed, but whatever I touch will soon turn red. What am I?

With pointed fangs I sit and wait; with piercing force I crunch out fate; grabbing victims, proclaiming might; physically joining with a single bite. What am I?

I have lakes with no water, mountains with no stone and cities with no buildings. What am I?

When things go wrong, what can you always count on?

What is easy to get into but hard to get out of?

You bought me for dinner but you never eat me. What am I?

1. Footsteps, 2. A road, 3. Fire, 4. A stapler, 5. A map, 6. Your fingers, 7. Trouble, 8. Cutlery

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

ST⬤RM	COUNTRY (crossed)	VISION / VISION
ONCE (clock)	HISTORY / HISTORY / HISTORY	SOMEWHERE (rainbow)

FIGURE IT OUT FRIDAY

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TOP
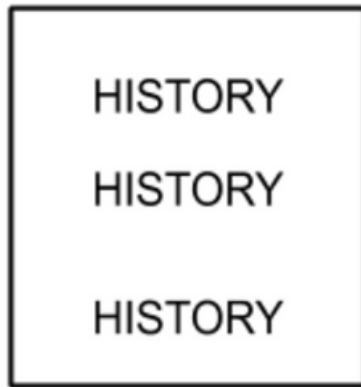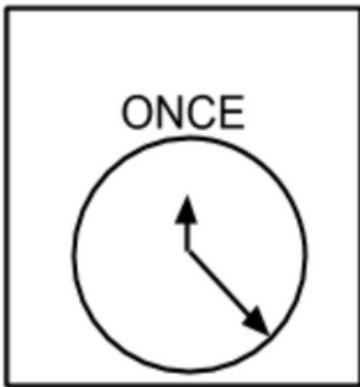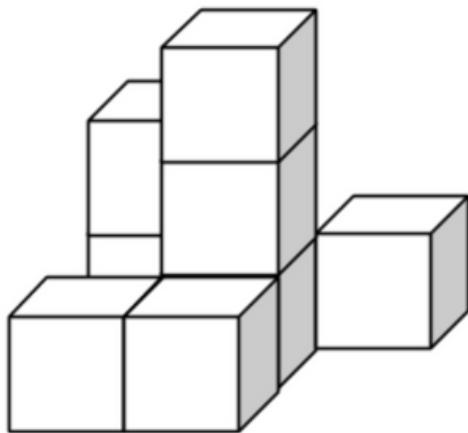
SIDE (GREY SIDES)

FRONT

FRONT	TOP	SIDE

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$\triangle$ =
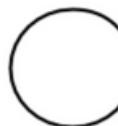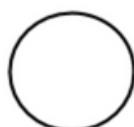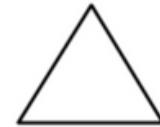
$$\square + \bigcirc + \triangle = 9$$

$$\square = \triangle + \triangle + \triangle$$

$$\square + \square = 6$$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What has a neck but no head?

Why did the boy bury his flashlight?

Which letter of the alphabet has the most water?

What begins with T, Ends with T, and has T in it?

How many letters are there in the english alphabet?

Three men were in a boat. It capsized, but only two got their hair wet. Why?

What ship has two mates but no captain?

What kind of tree can you carry in your hand?

1. A bottle, 2. Because the batteries died, 3. C, 4. A teapot, 5. 18: 3 in 3:, 7 in english, and 8 in alphabet, 6. One was bald, 7. A relationship, 8. A palm

Can you figure out what these rebus puzzles are trying to say?

POPPD	SLIGHTLY CAST	iRIGHTi
DECI SION	E N S T O	MY1111LIFE

1. TWO PEAS IN A POD, 2. SLIGHTLY OVERCAST, 3. RIGHT BETWEEN THE EYES, 4. SPLIT DECISION, 5. CORNERSTONE, 6. FOR ONCE IN MY LIFE

FIGURE IT OUT FRIDAY

Look at this collection of blocks. Can you draw what it would look like from a birdseye view, a side view, and a front view?

TOP
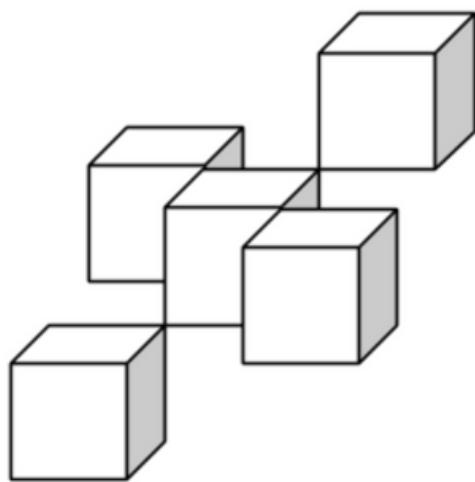
SIDE (GREY SIDES)
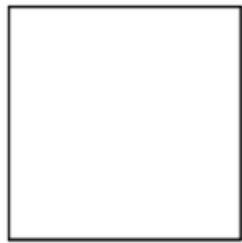
FRONT

FRONT	TOP	SIDE
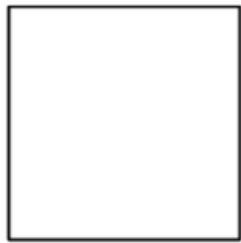
FIGURE IT OUT FRIDAY

There is a secret number assigned to each shape. It's your job to figure out what each number is.

$$\square = \underline{\quad}$$
$$\bigcirc = \underline{\quad}$$
$$\triangle = \underline{\quad}$$
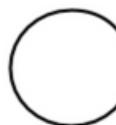
$$\square + \bigcirc + \triangle = 19$$

$$\bigcirc + \triangle + \triangle = 15$$

$$\bigcirc + \bigcirc = 18$$

FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

If an electric train is travelling south, which way is the smoke travelling?

What is the next letter in this sequence? JFMAMJJASON...

They come out at night without being called, and are lost in the day without being stolen. What are they?

Why do lions eat raw meat?

What do lazy dogs do for fun?

Why do bees hum?

What's the last thing you take off before you go to bed?

How do you make the number one disappear?

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1. There's no smoke, it's electric, 2. D, it's a list of the first letter of each month, 3. Stars, 4. Because they never learned to cook, 5. Chase parked cars, 6. Because they don't know the words, 7. Your feet from the floor, 8. Add a g to the front and it becomes gone

FIGURE IT OUT FRIDAY

Can you figure out what these rebus puzzles are trying to say?

YY GUYS	IE CEXCEPT	CALM STORM
SSSS FIRE	R E F E REFERENCE R E N C E	ATTHEHIP

1. WISE GUYS, 2. I BEFORE E EXCEPT AFTER C, 3. CALM BEFORE THE STORM, 4. FOREST FIRE, 5. CROSS REFERENCE, 6. ATTACHED AT THE HIP

FIGURE IT OUT FRIDAY

Look at this collection of blocks. Can you draw what it would look like from a birdseye view, a side view, and a front view?

TOP
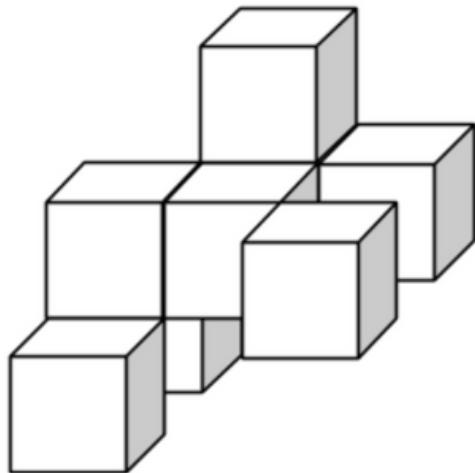
SIDE (GREY SIDES)
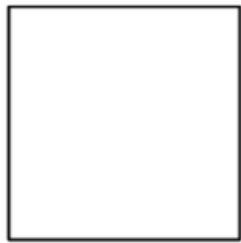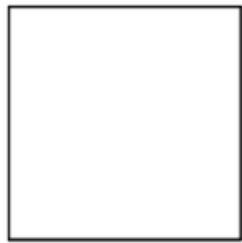
FRONT

FRONT	TOP	SIDE

FIGURE IT OUT FRIDAY

There is a secret number assigned to each shape. It's your job to figure out what each number is.

$\square$ = $\bigcirc$ = $\triangle$ =

$\square + \bigcirc + \triangle = 14$

$\bigcirc + \bigcirc + \bigcirc = \triangle + \triangle$

$\square = \triangle + \triangle + \triangle$
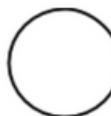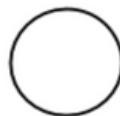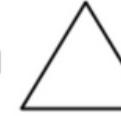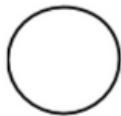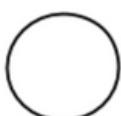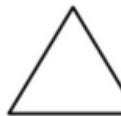
FIGURE IT OUT FRIDAY

Can you figure out the answers to these riddles?

What are two things you cannot have for breakfast?

What kind of cup can't hold water?

What has a hundred limbs but cannot walk?

What is an instrument that you can hear but never see?

I met a man with a load of wood that was neither straight or crooked. How?

What has a horn but doesn't honk?

Why do dragons sleep all day?

THis type of dress can never be worn. What is it?

1. Lunch and Dinner, 2. A cupcake, 3. A tree, 4. Your voice, 5. It was sawdust, 6. A rhino, 7. They like to hunt knights, 8. An address

Can you figure out what these rebus puzzles are trying to say?

AND MIGHTY	BB OR NOT BB	THDOEUEGPHT

CALL K K K K / C C C C / A A A A / B B B B	COLD / O / M / I / N / G	TEMPERATURE

1. HIGH AND MIGHTY, 2. TO B OR NOT B, 3. DEEP IN THOUGHT, 4. CALL FOR BACKUP, 5. COMING DOWN WITH A COLD, 6. RISING TEMPERATURE

FIGURE IT OUT FRIDAY

Look at this collection of blocks. Can you draw what it would look like from a birdseye view, a side view, and a front view?

TOP

SIDE (GREY SIDES)

FRONT

FRONT	TOP	SIDE