



# fidget spinner

Activity Stations



# fidget spinner

Data Handling



## Data Handling

Spin the fidget spinner 5 times.  
Note the times on the graph


# fidget spinner

Math Speed



How fast can you go?

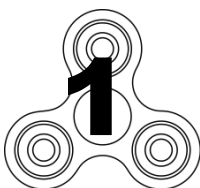
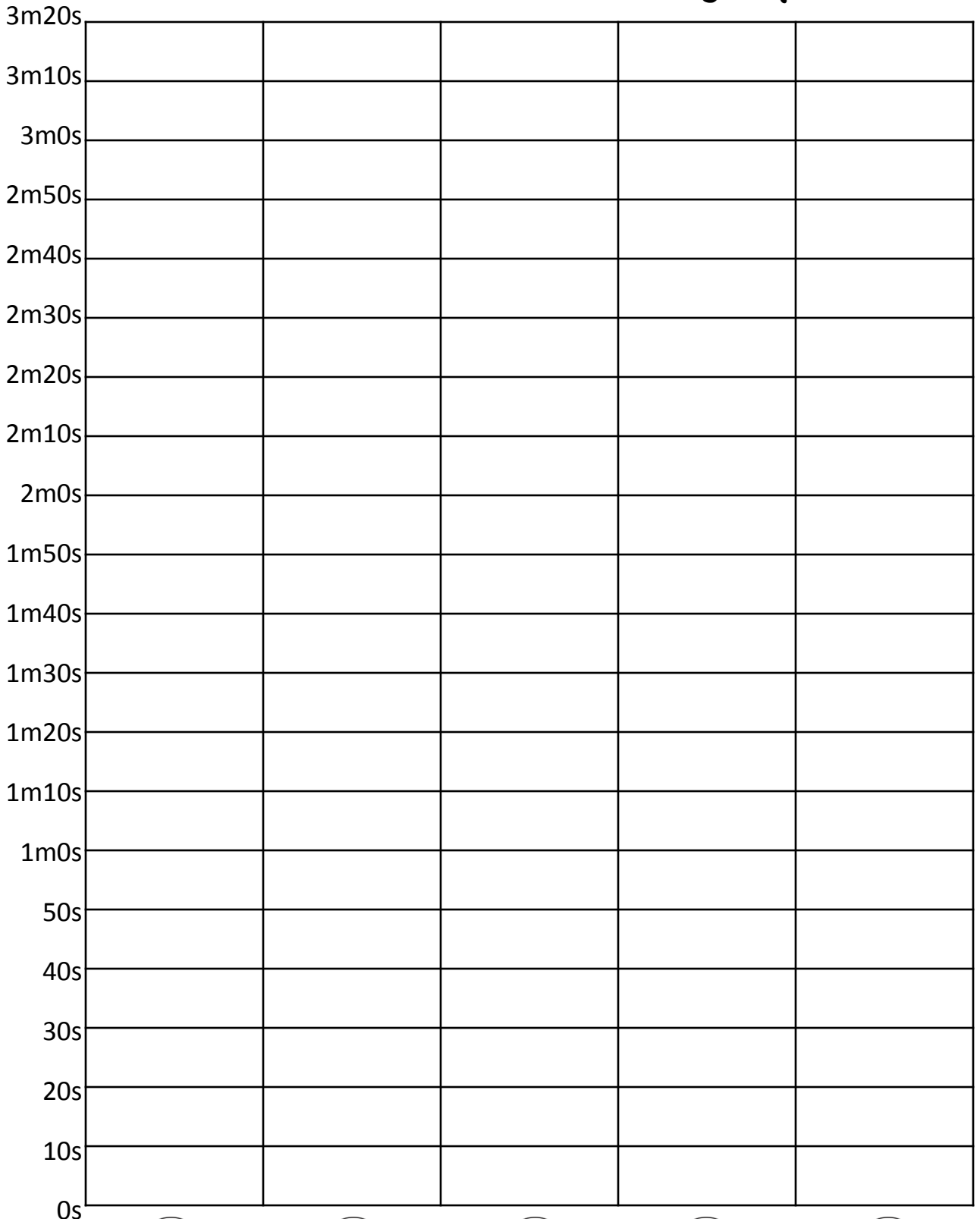
How many problems  
can you solve before  
the spinner stops?

$5 \times 2 = \dots$      $3 \times 4 = \underline{\quad}$



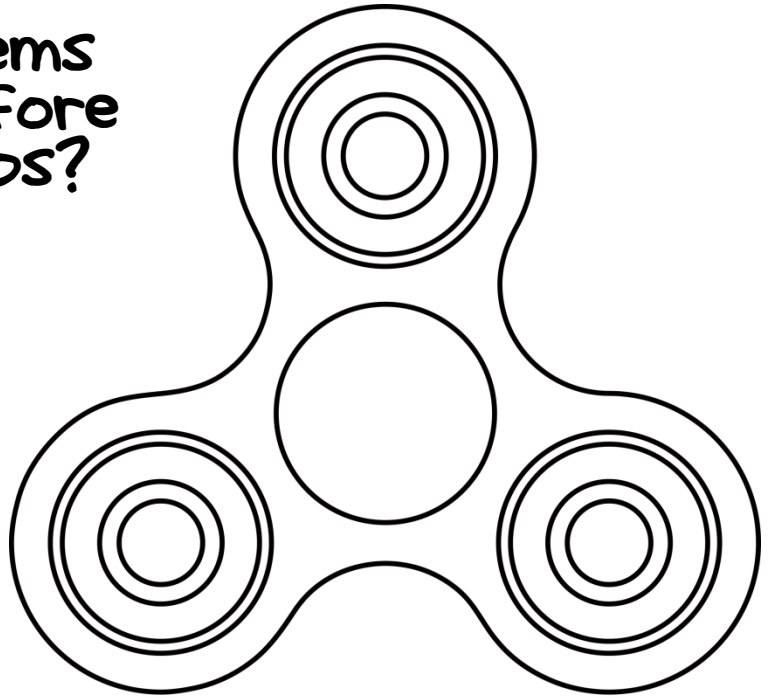
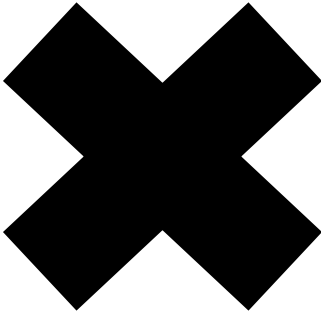
# Data Handling

Spin the fidget spinner 5 times.  
Note the times on the graph



# How fast can you go?

How many problems  
can you solve before  
the spinner stops?



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

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

$2 \times 4 = \underline{\quad}$

$6 \times 8 = \underline{\quad}$

$4 \times 5 = \underline{\quad}$

$4 \times 4 = \underline{\quad}$

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

$9 \times 3 = \underline{\quad}$

$9 \times 11 = \underline{\quad}$

$9 \times 5 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$

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

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

$8 \times 3 = \underline{\quad}$

$9 \times 5 = \underline{\quad}$

$10 \times 8 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$6 \times 8 = \underline{\quad}$

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

$10 \times 10 = \underline{\quad}$

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

$12 \times 3 = \underline{\quad}$

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

$1 \times 9 = \underline{\quad}$

$3 \times 3 = \underline{\quad}$

$11 \times 7 = \underline{\quad}$

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

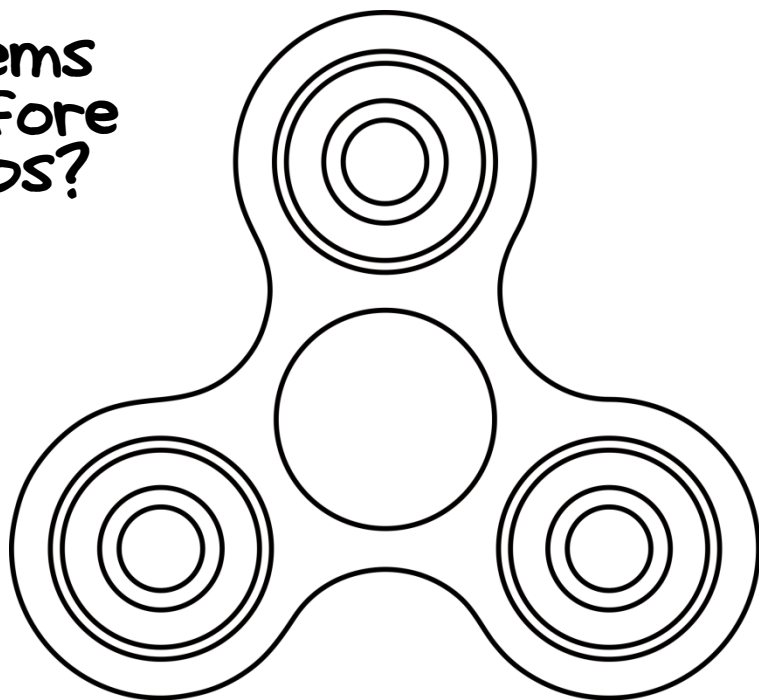
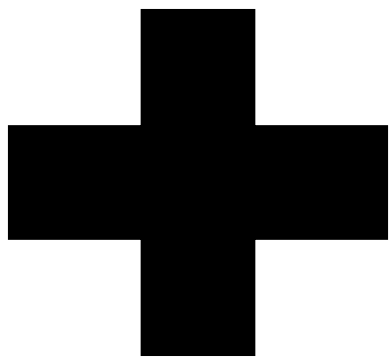
$9 \times 2 = \underline{\quad}$

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

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

# How fast can you go?

How many problems  
can you solve before  
the spinner stops?



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

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

$2 + 4 = \underline{\quad}$

$6 + 8 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

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

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

$9 + 3 = \underline{\quad}$

$9 + 11 = \underline{\quad}$

$9 + 5 = \underline{\quad}$

$7 + 2 = \underline{\quad}$

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

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

$8 + 3 = \underline{\quad}$

$9 + 5 = \underline{\quad}$

$10 + 8 = \underline{\quad}$

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

$6 + 8 = \underline{\quad}$

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

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

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

$12 + 3 = \underline{\quad}$

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

$1 + 9 = \underline{\quad}$

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

$11 + 7 = \underline{\quad}$

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

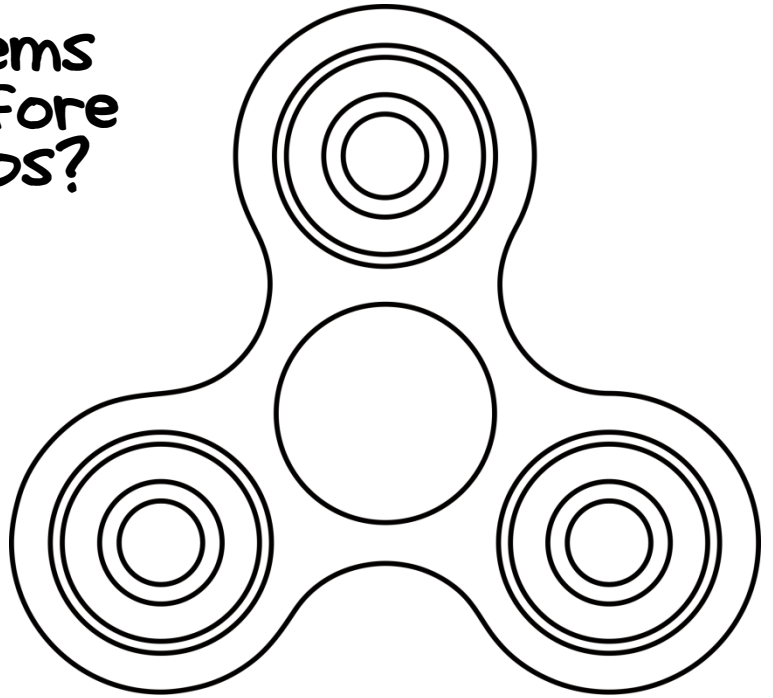
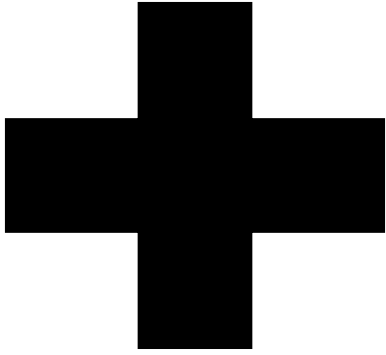
$9 + 2 = \underline{\quad}$

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

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

# How fast can you go?

How many problems  
can you solve before  
the spinner stops?



$25 + 32 = \underline{\quad}$

$43 + 26 = \underline{\quad}$

$42 + 24 = \underline{\quad}$

$63 + 45 = \underline{\quad}$

$84 + 15 = \underline{\quad}$

$48 + 41 = \underline{\quad}$

$24 + 70 = \underline{\quad}$

$79 + 30 = \underline{\quad}$

$19 + 10 = \underline{\quad}$

$93 + 5 = \underline{\quad}$

$71 + 22 = \underline{\quad}$

$33 + 43 = \underline{\quad}$

$22 + 46 = \underline{\quad}$

$18 + 13 = \underline{\quad}$

$91 + 5 = \underline{\quad}$

$10 + 89 = \underline{\quad}$

$35 + 52 = \underline{\quad}$

$62 + 14 = \underline{\quad}$

$77 + 12 = \underline{\quad}$

$10 + 63 = \underline{\quad}$

$21 + 23 = \underline{\quad}$

$12 + 36 = \underline{\quad}$

$15 + 32 = \underline{\quad}$

$41 + 26 = \underline{\quad}$

$30 + 53 = \underline{\quad}$

$11 + 72 = \underline{\quad}$

$55 + 22 = \underline{\quad}$

$59 + 20 = \underline{\quad}$

$93 + 2 = \underline{\quad}$

$44 + 11 = \underline{\quad}$



# fidget spinner

Persuasive Writing



## Persuasive Writing

Should fidget spinners be allowed in class? Why?



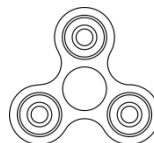
# fidget spinner

Fast Phonics



How fast can you go?

How many words can you write before the spinner stops?

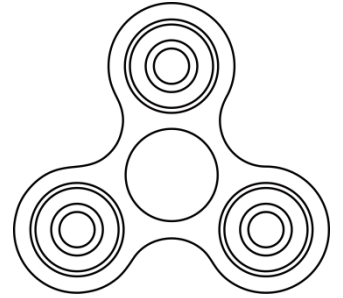






# Persuasive Writing

Should fidget spinners be allowed in class? Why?



Introduction:

Argument 1:

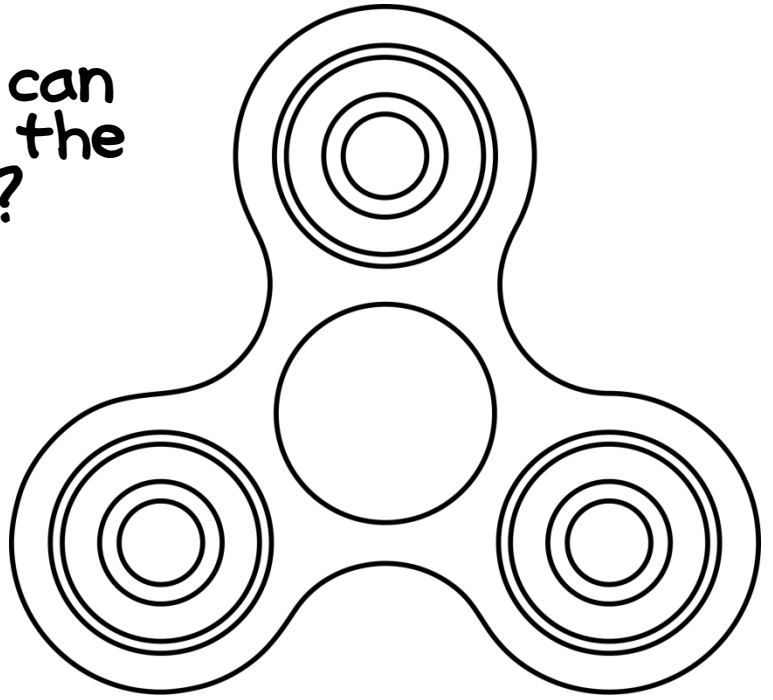
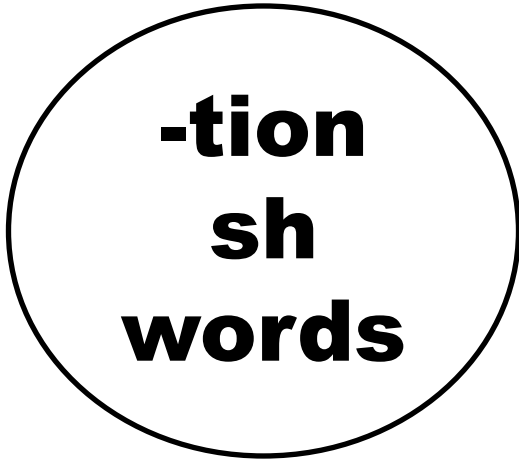
Argument 2:

Argument 3:

Conclusion:

# How fast can you go?

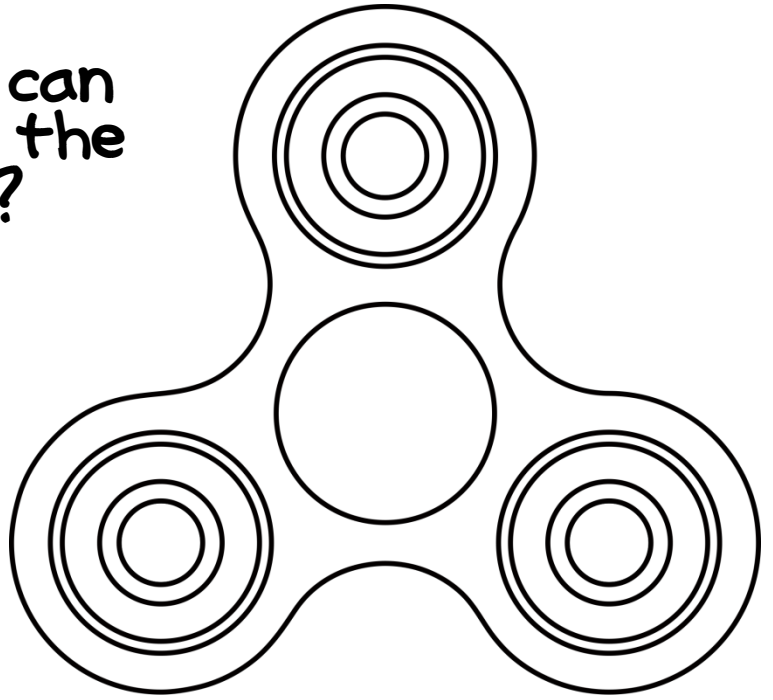
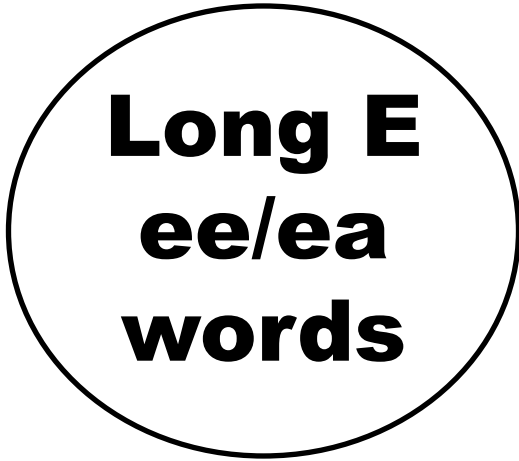
How many words can you write before the spinner stops?



<b>-tion words</b>	<b>sh words</b>

# How fast can you go?

How many words can you write before the spinner stops?

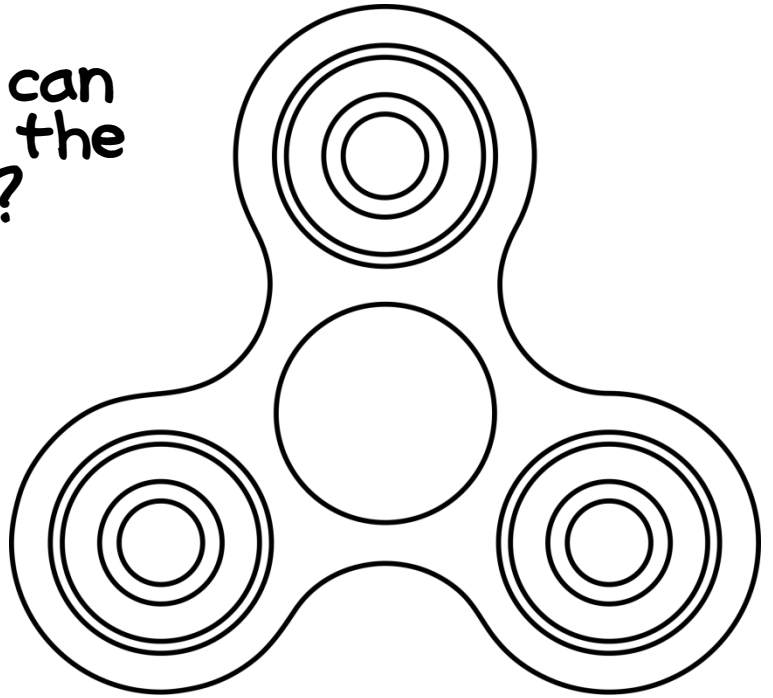


<b>ee words</b>	<b>ea words</b>

# How fast can you go?

How many words can you write before the spinner stops?

**Long A  
ai/ay  
words**



**ai words**

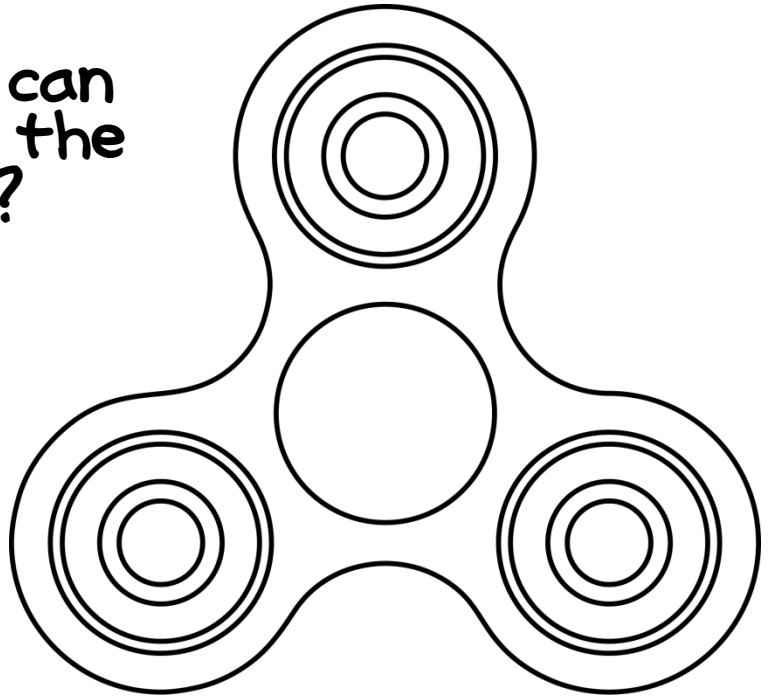
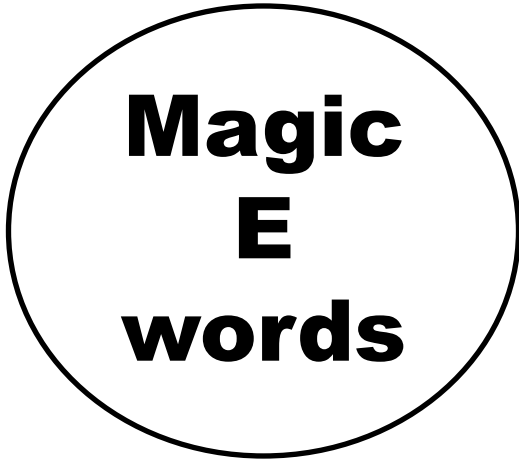
**ay words**

--	--

--	--

# How fast can you go?

How many words can you write before the spinner stops?



# fidget spinner

## Fitness Station



### Fitness Station

Spin the spinner and do the activity until it stops. Repeat for each activity



# fidget spinner

## Collaborative Drawing



### Collaborative Drawing

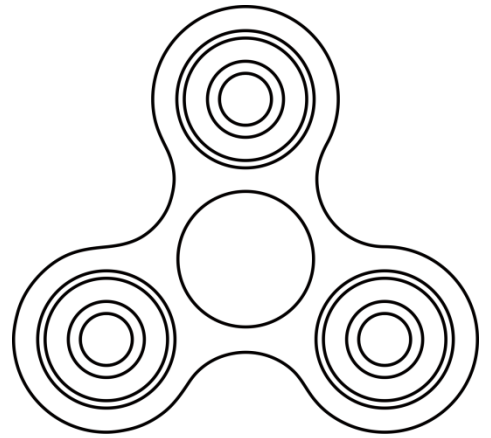
You are creating a masterpiece together. You draw for a long as the spinner spins. Then the next person adds



# Fitness Station

Spin the spinner and do the activity until it stops. Repeat for each activity.

If you have finished all of them, go back to the top of the list and start again!

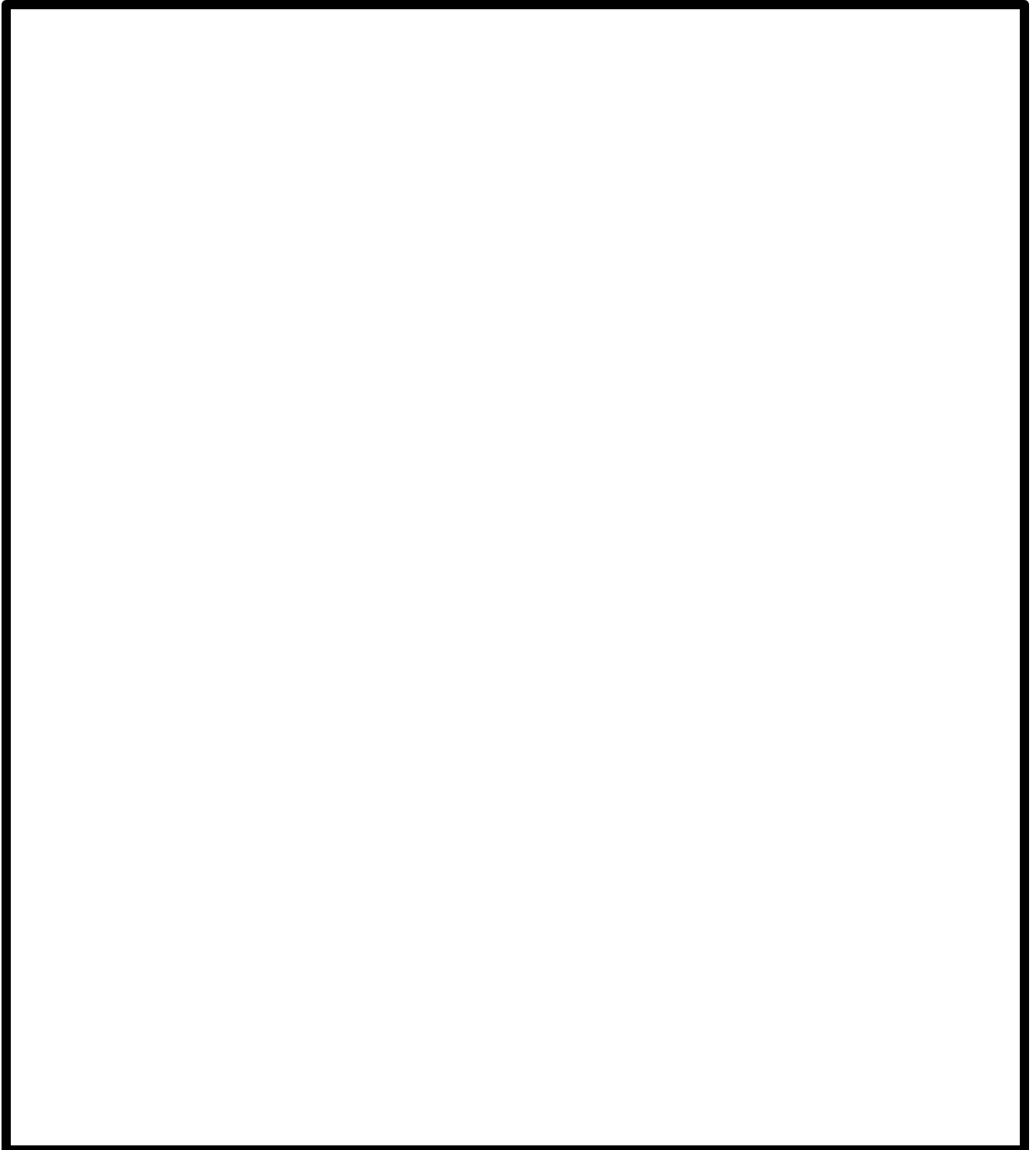
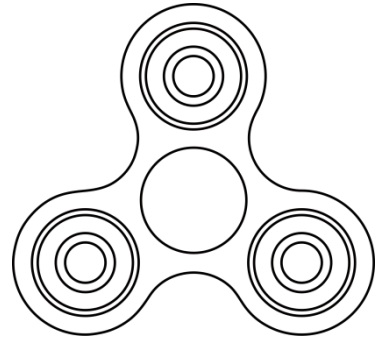


- ✓ Balance on your left foot
- ✓ Touch your toes, touch the sky
- ✓ Knee ups
- ✓ Hop on your right foot
- ✓ Star jumps
- ✓ Balance on your right foot
- ✓ Run on the spot
- ✓ Dab left, dab right, while jogging
- ✓ Hop on your left foot
- ✓ Little jumps forward and back
- ✓ Touch opposite hand to foot
- ✓ REST!
- ✓ Imaginary skipping rope
- ✓ Little jumps side to side
- ✓ Shake both hands up left, up right, down left, down right
- ✓ Kick your bum!



# Collaborative Drawing

You are creating a masterpiece together.  
You need to draw for as long as the spinner spins.  
When it stops the next person adds to the drawing.



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