

K20 - Term 3 Week 4 Choice Board: Choose 1 activity from each section, per day.

Literacy Activities and Games

Sight Word Games:
Fish/Memory Games/Snap
Use the cut up cards to play a game of go-fish, memory or snap.



Magic Words:
Write your sounds and words and sight words with a white crayon. Then colour over your words with a marker to make your words magically appear!



Shaving Foam/Shampoo Writing:
Spray some shaving foam or shampoo into a container and use your fingers or a paint brush to write your sounds and sight words.



Spaghetti/Pasta Writing:
Use cooked or uncooked pasta to make your sounds and sight words.



Sound Hunt:
Activity 1: Search your house for toys or objects that start with the following sounds.

v, w, x, y, z

Activity 2: Write 3 words and draw pictures to match for each letter?



*Remember that all letters start at the top, except for lower case 'e' and 'd'

Numeracy Activities and Games

Number Hunt:
Write one number on each piece of paper. Do this for the numbers 1-15. You can draw circles under each number to help you when counting. Find the right amount of toys for each number. If you have the number 5, find 5 toys. Count your toys to make sure you have the right amount on each page to match that number.



Counting On Card and Dice Game:
Use only numbered cards and two dice. Take turns turning over 1 card and rolling two dice. Put the card number in your head (Eg. 5) and add on the dots on the dice starting with your card number. The aim of this activity is to practice starting from a number other than 1 and counting on.

Extension: Use two cards to make a two-digit number (eg. 2 and 4 would make 24).



Friends of 10 Go Fish:
You will need a deck of cards (1-10 only) or Uno cards (1-10 only), deal out 5 cards each. Take turns asking each other for a card. Your goal is to find cards that add up to 10. Eg. If you have a 3, you'd ask for a 7 to make 10.

Here's a video demonstrating the game:



101 Days of Learning:
We've been learning for more than 101 days! Wow, that's a lot of days!
Can you find 101 objects in your house and take a photo to send to Mrs O'Brien?
You might find, 101 pieces of lego, 101 grains of rice, 101 pegs, 101 leaves. Good luck!



Addition Number Line:
Making a number line... Start with one peg on the washing line or similar. Attach a piece of paper with the number 1 on it. Add 1 more. What is the next number? It is 2. So 1 + 1 = 2. Repeat this up to number 10 or 20.

Then look at your number line, count and add any numbers together. Eg: 3 + 4 more = 7 or 12 + 5 more = 17.



Other Key Learning Area Activities

Technology:

Logon to our class' Matific account:

matific

Each student has the same password: **2021**

See usernames below:

Jaxon: jaxons706

Baxter: baxterf426

Marlee: marleek206

Izaih: izaih123

Kayleb: kaylebj977

Azra: azras773

Have fun!

Creative Arts:

Activity 1: Use the Zz Craft Worksheet to create Z is for Zoo.



Activity 2: Use the Yy Worksheet, colour and stick only yellow things onto the letter Y.



Fine Motor:

Activity 1: Use a marker or dark pencil to draw wavy, zig-zag and curvy lines on paper. Use scissors to cut out these lines.



Activity 2: Stick uncooked spaghetti upright into a ball of blu-tak or play-doh. Can you thread cereal or macaroni onto your spaghetti to make a tall tower?



101 Days of Learning:

Can you complete these challenges?

1. Bounce a ball 101 times
2. Do 101 star-jumps
3. Draw 101 Shapes
4. Roll 101 balls of play-doh and squash them all
5. Paint 101 dots using rainbow colours
6. Make a pattern with 101 grains of rice or buttons or counters
7. Write 101 numbers on paper
8. Write 101 words on paper

(Use the 101 chart below to help you)

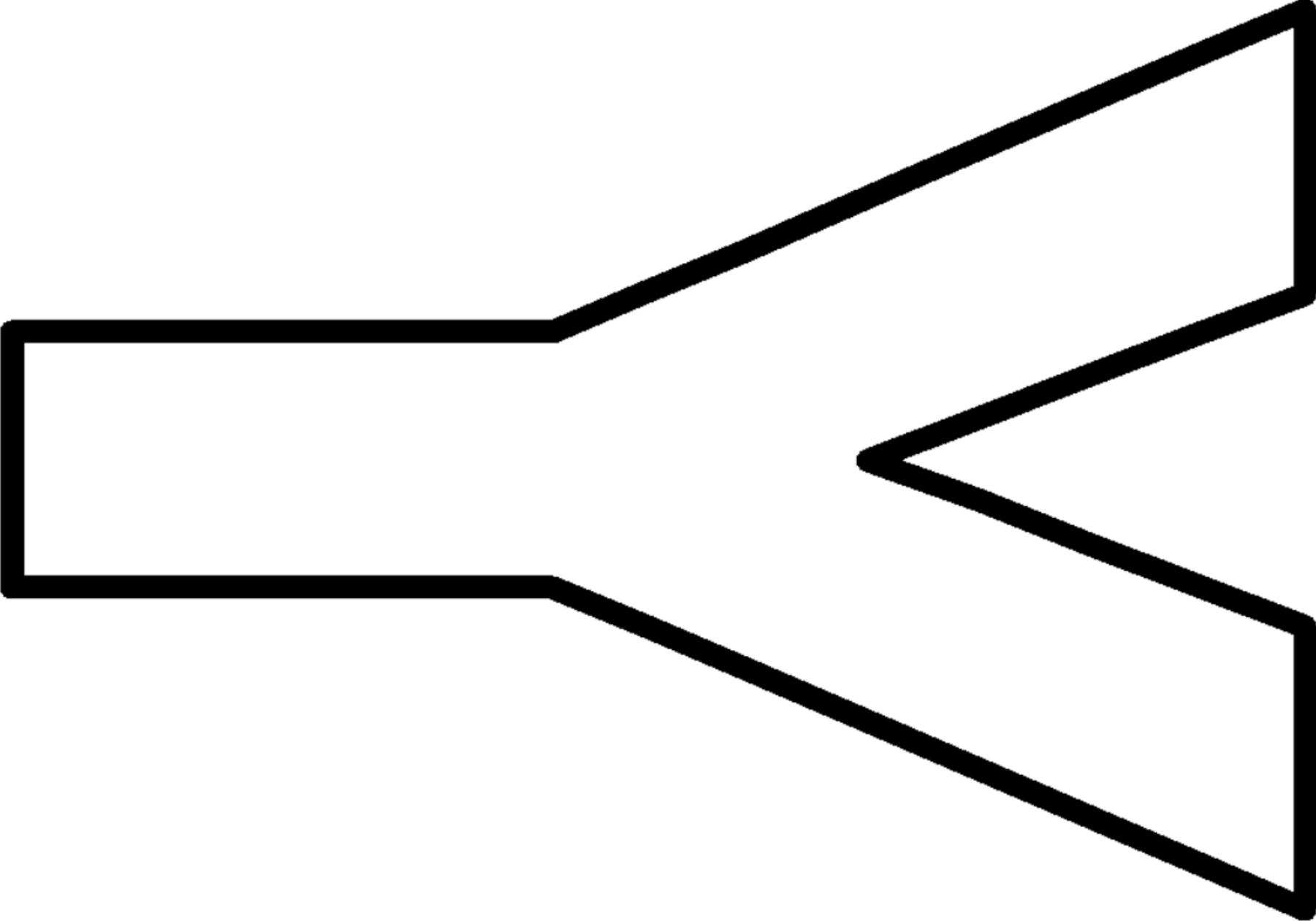


PDHPE:

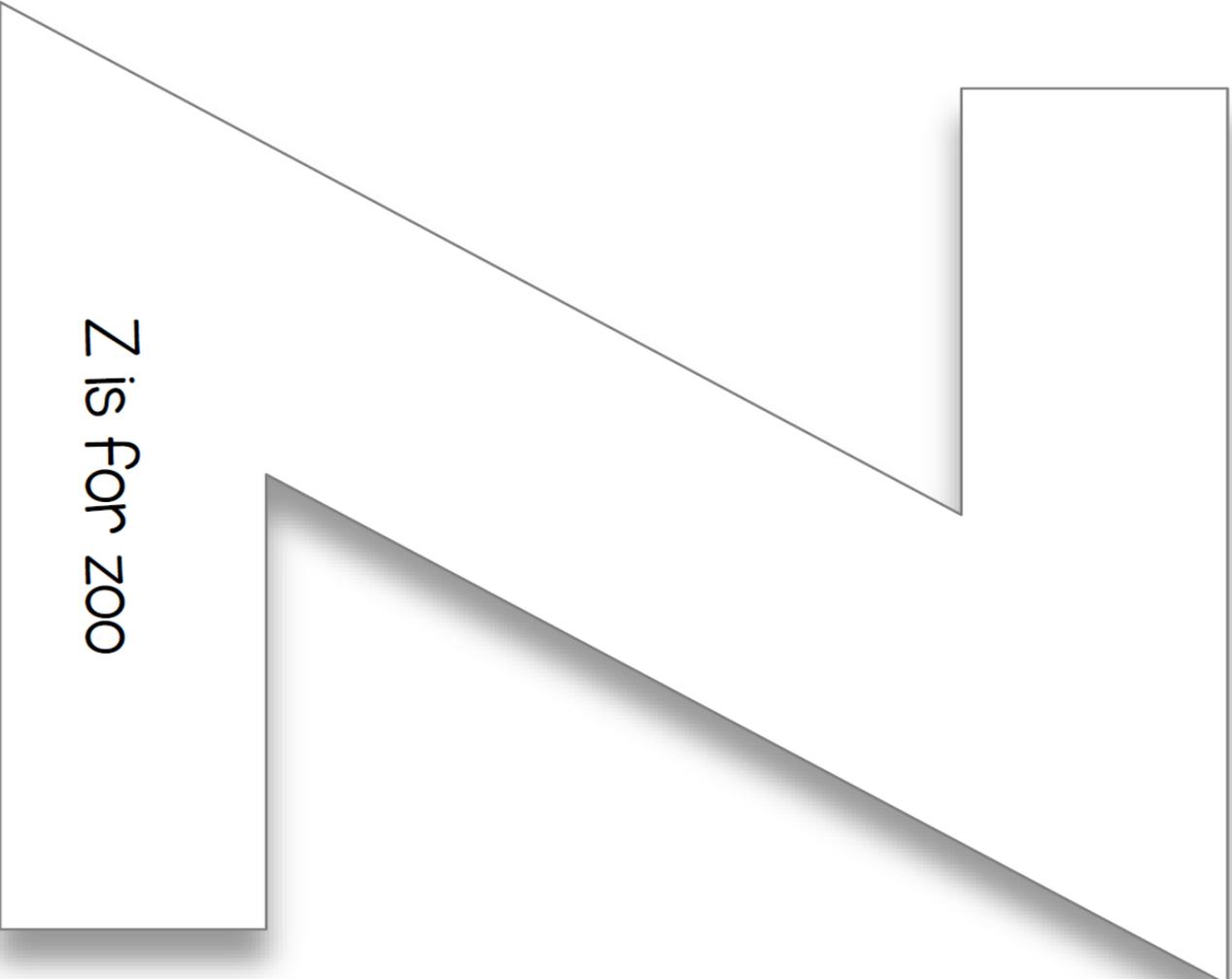
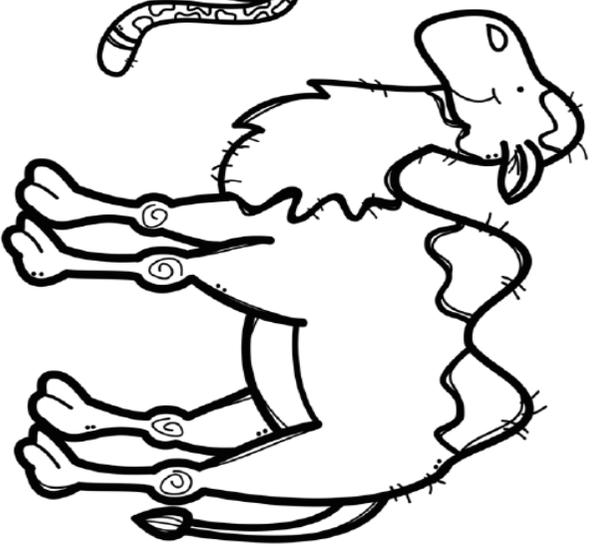
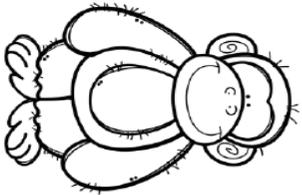
Create a 'balance beam' on the floor by using masking tape/string/ chalk. You can make it any length. Try zig zags, shapes, and letters (make the letter X or W). See how far you can walk along the tape without losing your balance.

Try hopping, skipping, and jumping along the path if walking is too easy!





Color pieces, cut out and glue or tape together like example below.



Z is for zoo

My Hundreds Chart

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
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

