

#### Day 1 Maths:

### Counting in 2's

How many wheels?



How many shoes? Put a circle round each pair and count in 2s.



How many footprints? Put a circle round each pair and count in 2s.



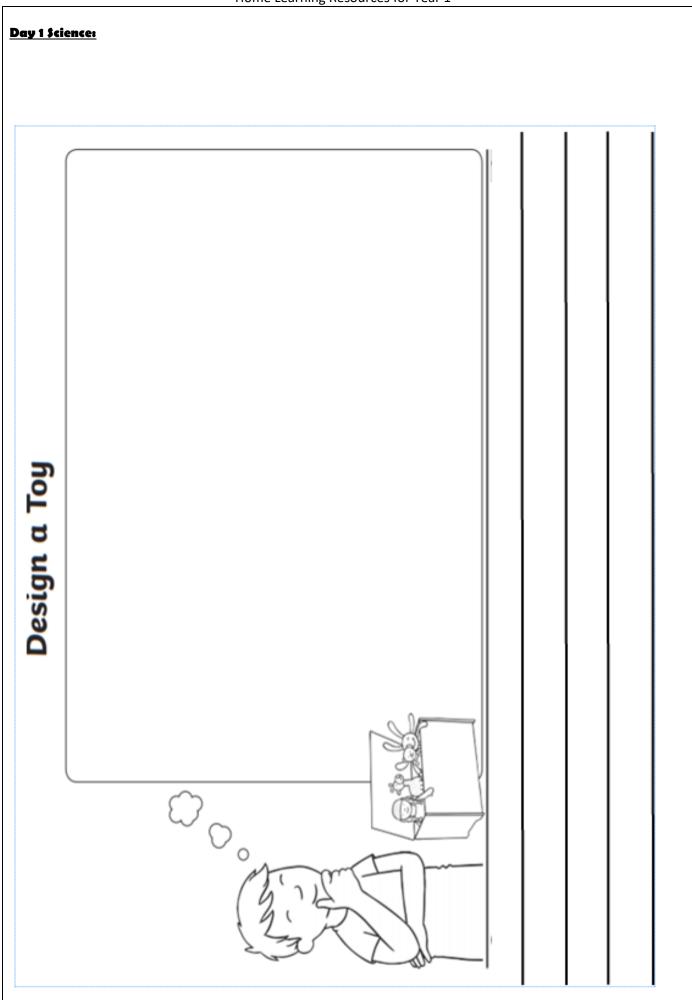
How many gloves? Put a circle round each pair and count in 2s.

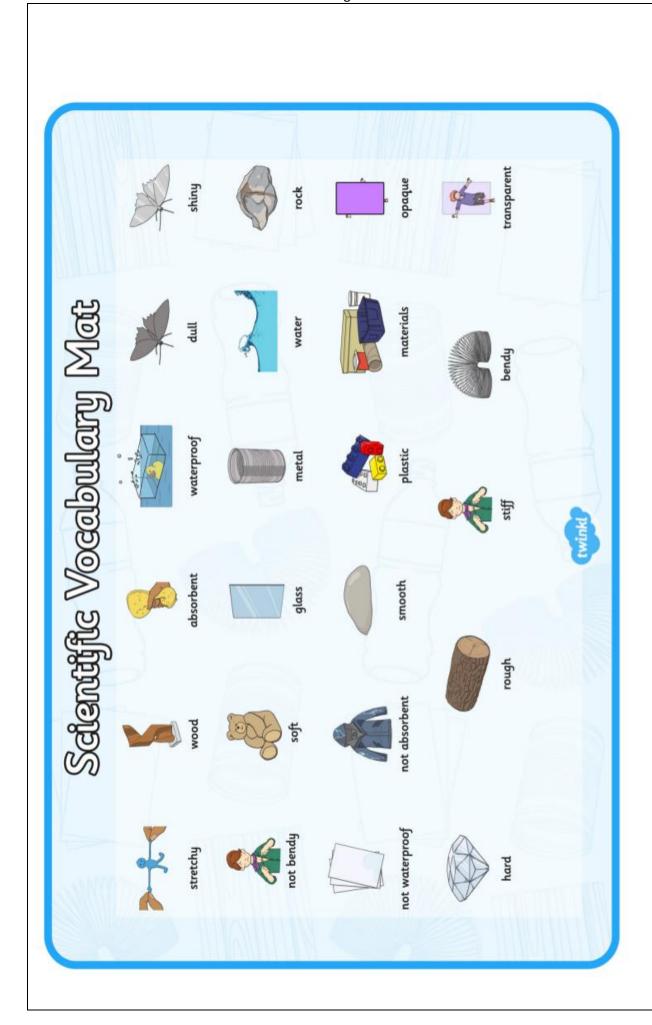


How many socks?



Can you think of anything else we could count in pairs or 2s? Can you draw these?





#### Day 2 English:

### Can you find aw?

Colour all the aw sound.



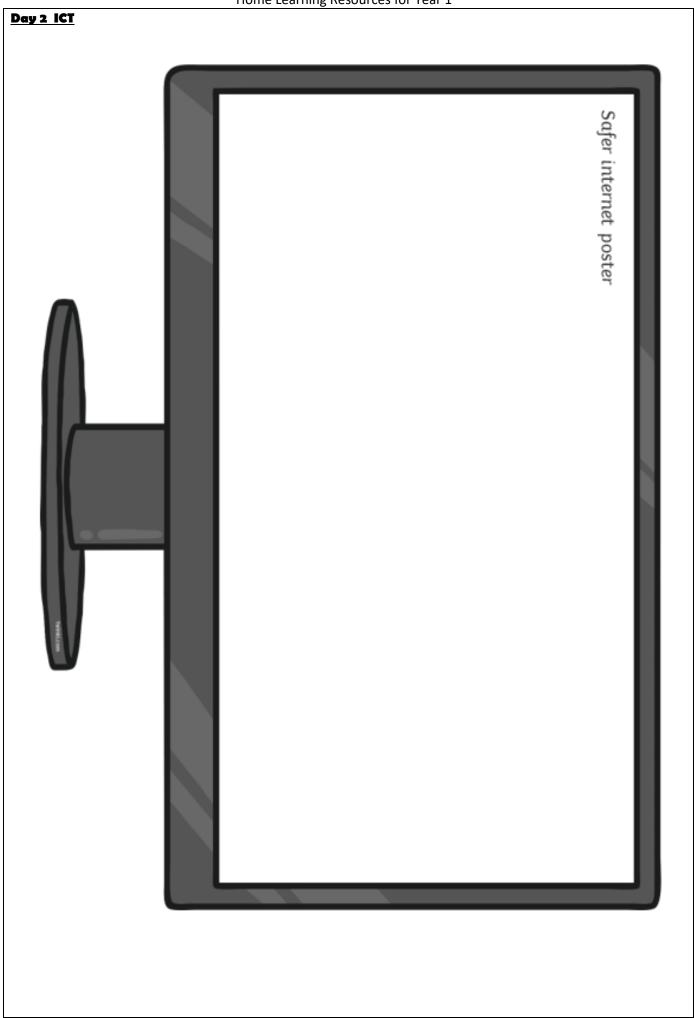


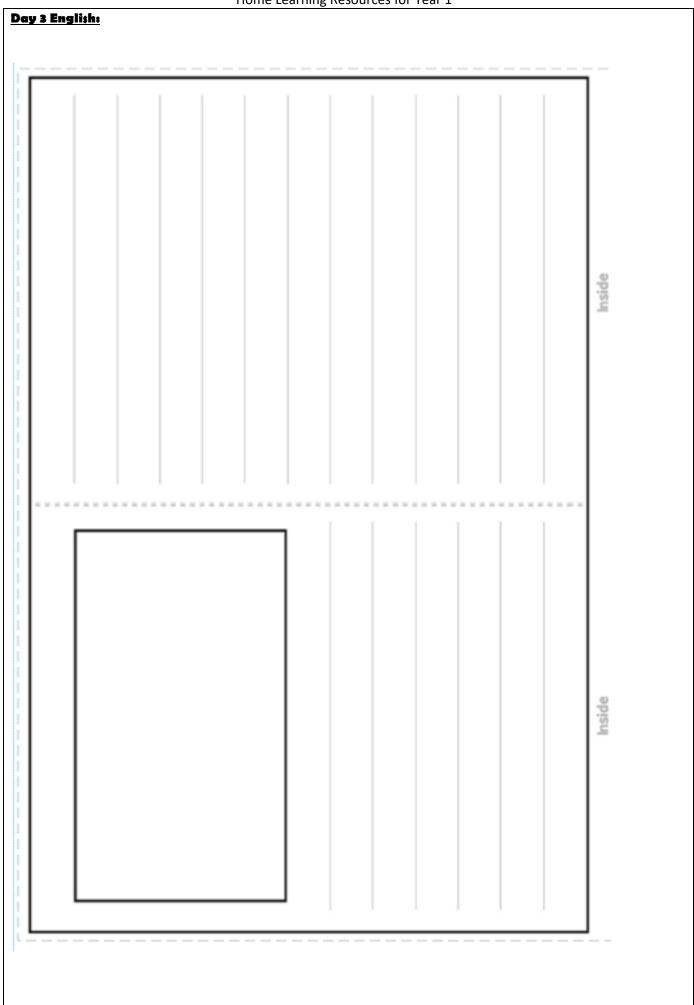
# Day 2 Maths: Can you count the objects and write your numbers counting in 2s? Name: \_ Counting by 2s a. Find the total number of fish by counting by 2s. Find the total number of flowers by counting by 2s. c. Find the total number of crayons by counting by 2s. d. Find the total number of snalls by counting by 2s. Super Teacher Worksheets - www.superteacherworksheets.com

#### Here is a more advance way of showing counting in 2s



Please use the 100 Square at the end of the resources to help you.

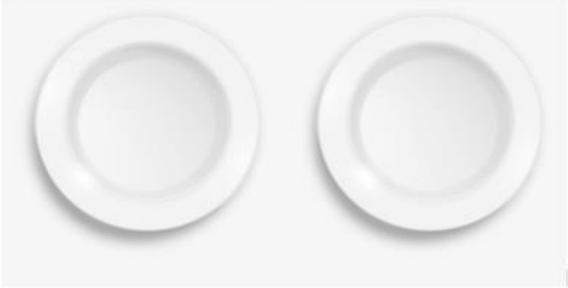




#### Day 3 Maths:

1 Can you make groups of 5 by sticking 5 biscuits on each plate?
Then can you count in 5s. How many biscuits do you have?



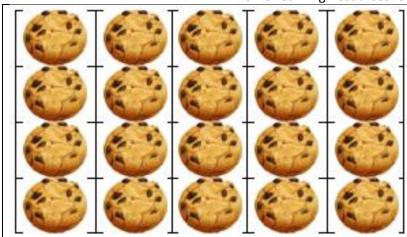


I have \_\_\_\_ biscuits.

I can count in 5s

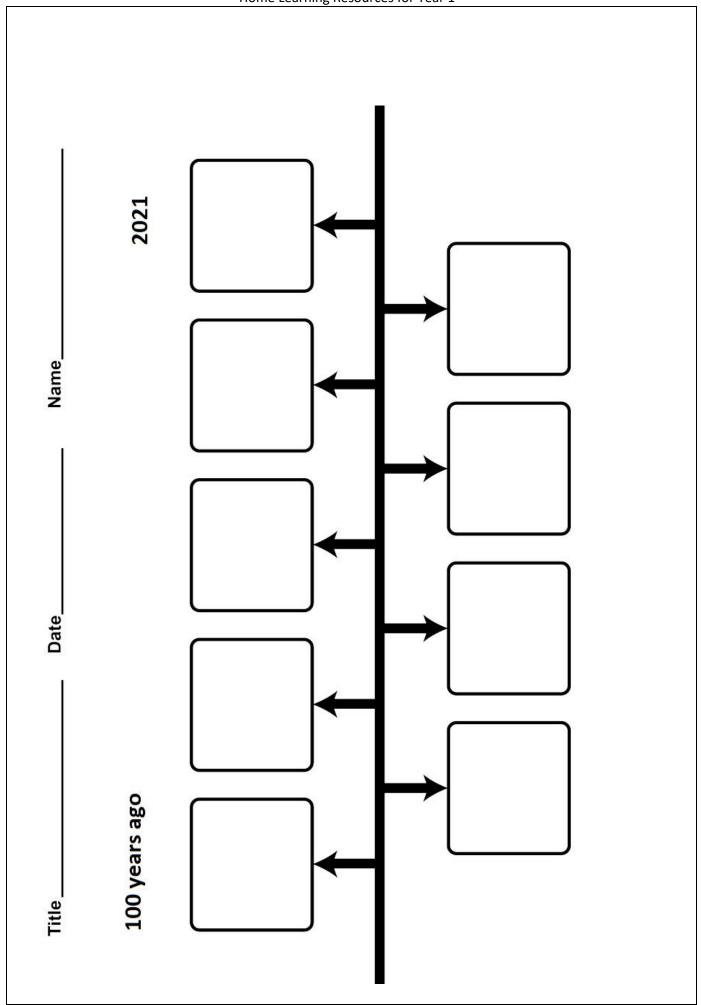
5 10 15 20

Home Learning Resources for Year 1



#### Day 3 History:



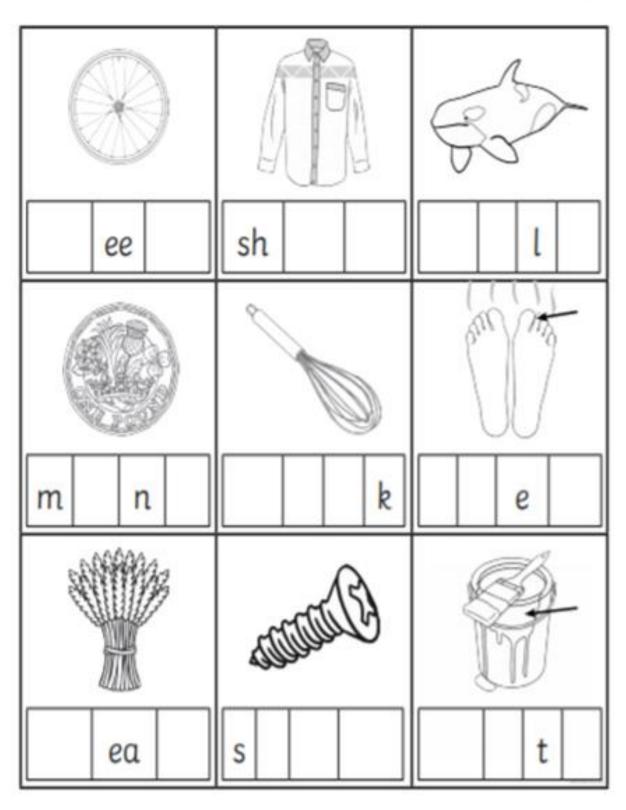


#### Day 4 English:

## Find and Write the 'wh' Words

Write the words and then colour the ones with a 'wh' sound in them.





### Phase 5 Real and Nonsense Words for wh

There are many different words spelt with 'wh'.

Can you

Fill in you OW.

Real Wor	rds	Nonsense Words			
whip	whisper	wheck	wheeb		
whismer	wheel	which	whelb		
whem	whonf	when	where		
whink	why	whiskers	whib		
whistle	whistle wheef		whine		

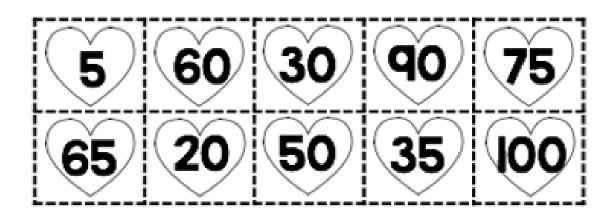
#### Day 4 Maths:

Can you cut and stick the missing numbers when counting in 5s?

Name \_\_\_\_\_

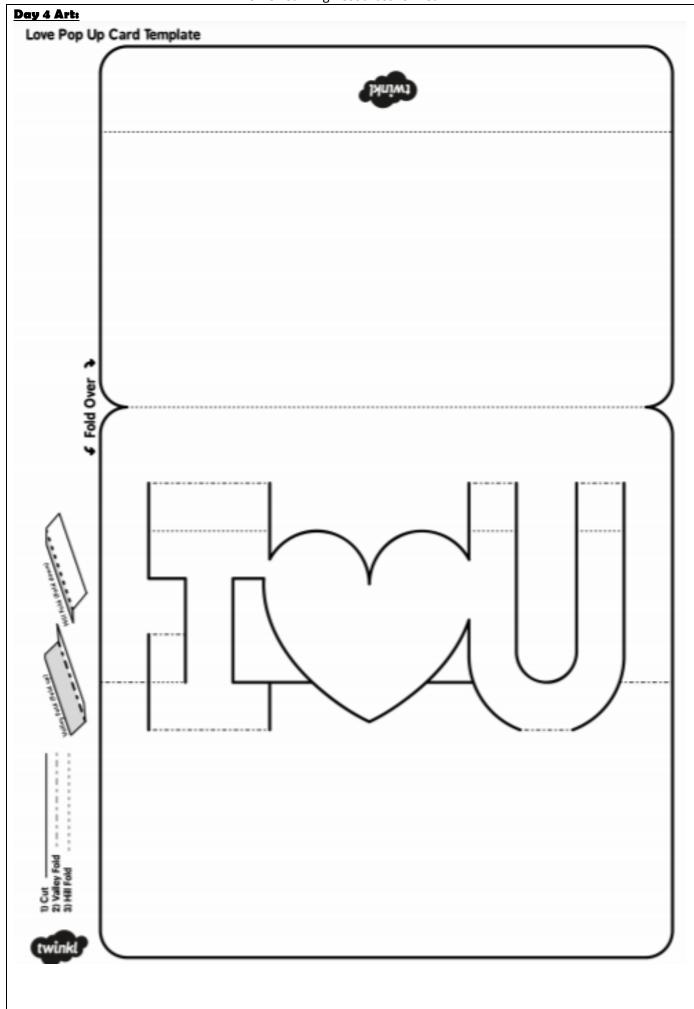
# Heart Skip Counting by 5s

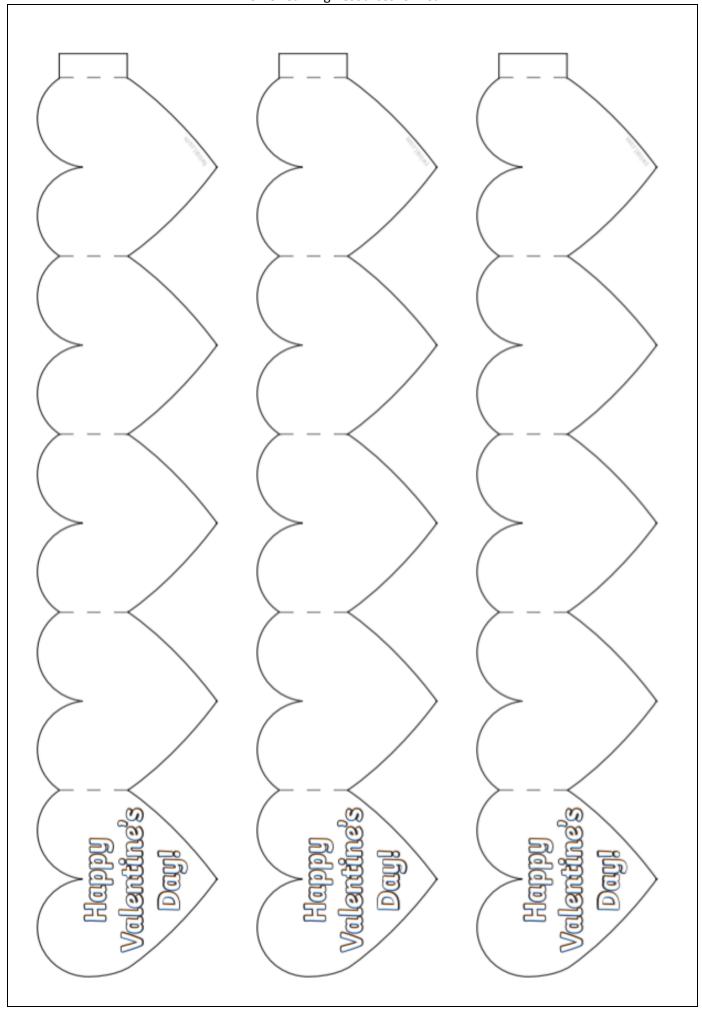
		<b>5</b>	
25			9
45		<b>55</b>	
	70		80
<b>85</b>		<b>q5</b>	

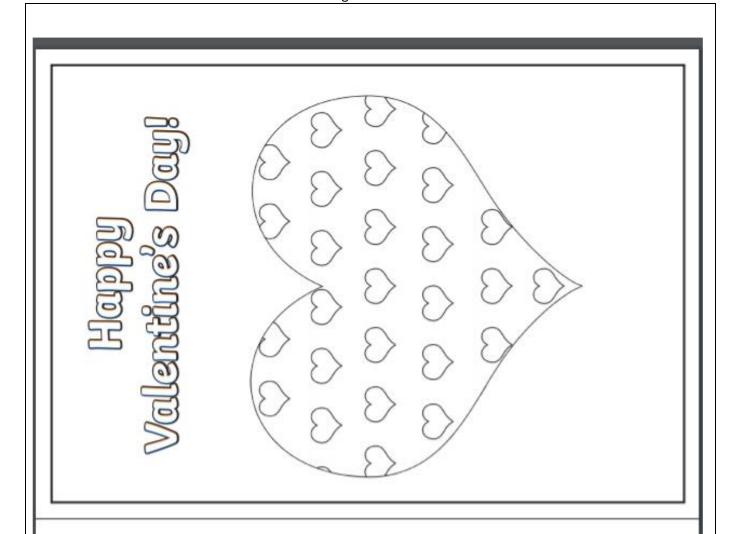


Please use the 100 Square at the end of the resources to help you.

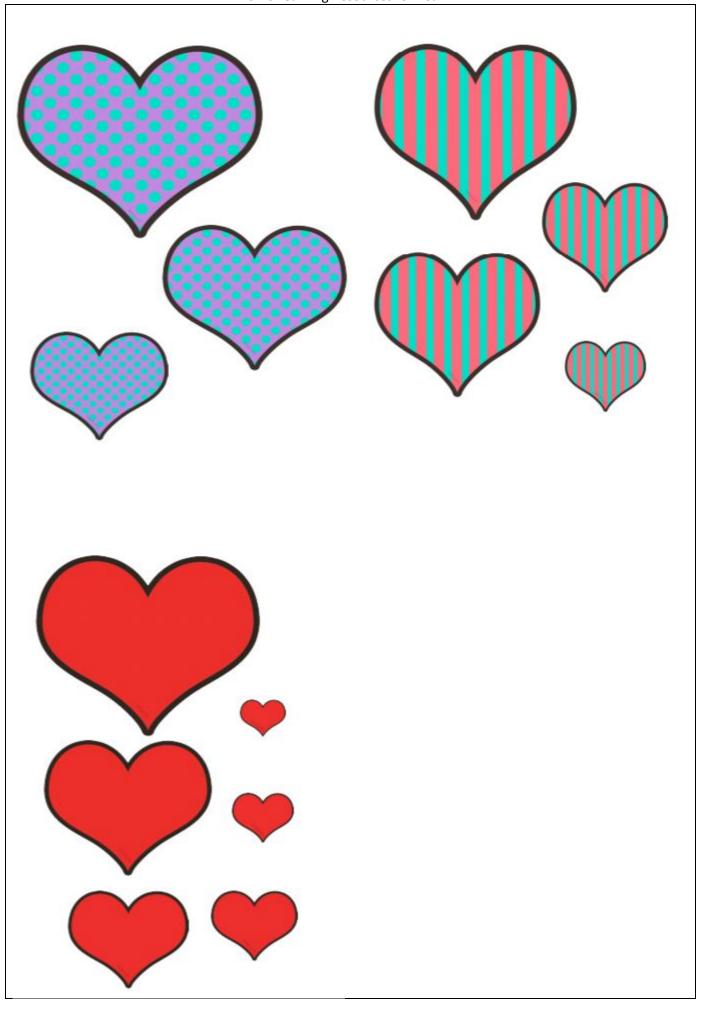
sample On short control of schools

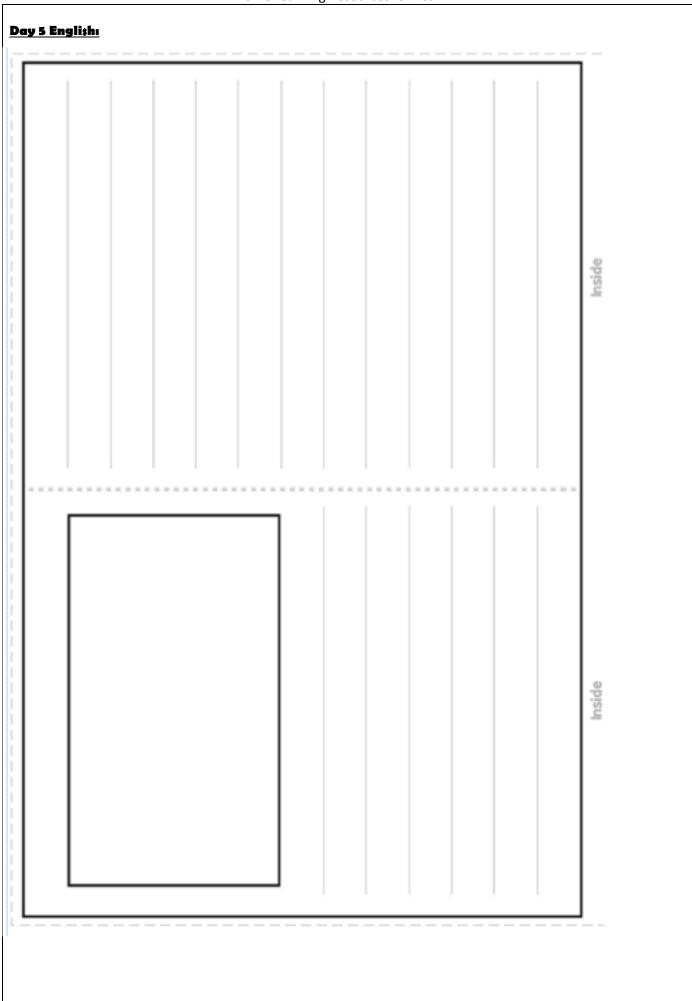






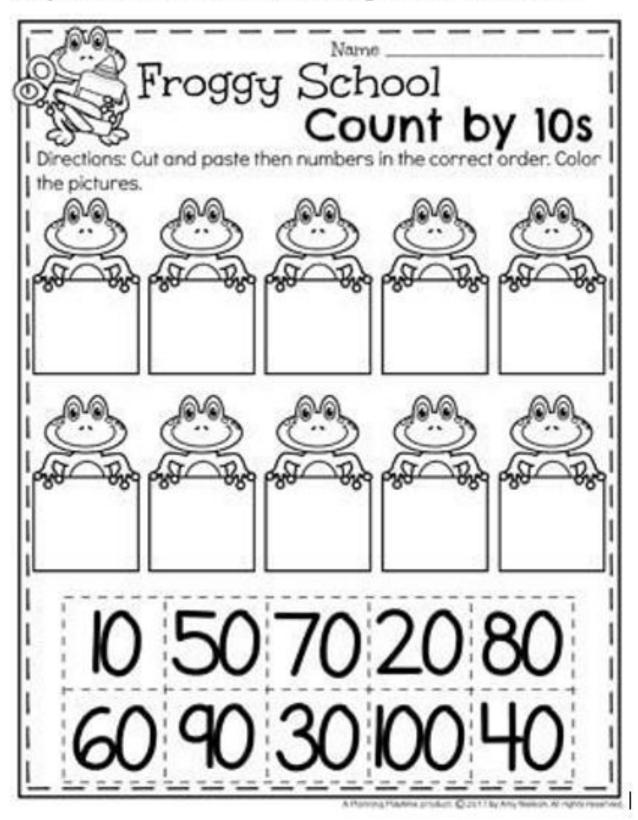




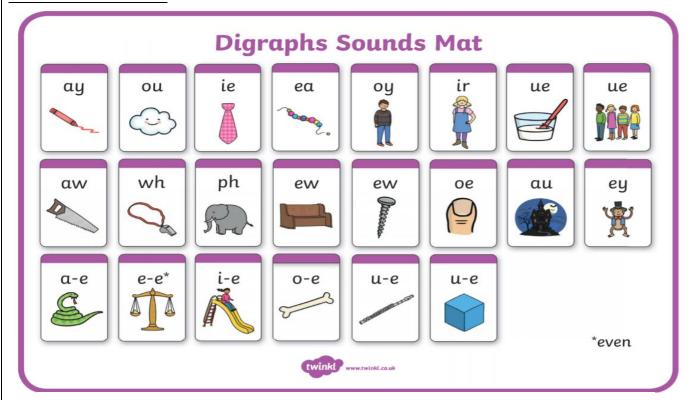


#### Day 5 Maths:

Can you cut and stick the numbers in the right order and count in 10s?

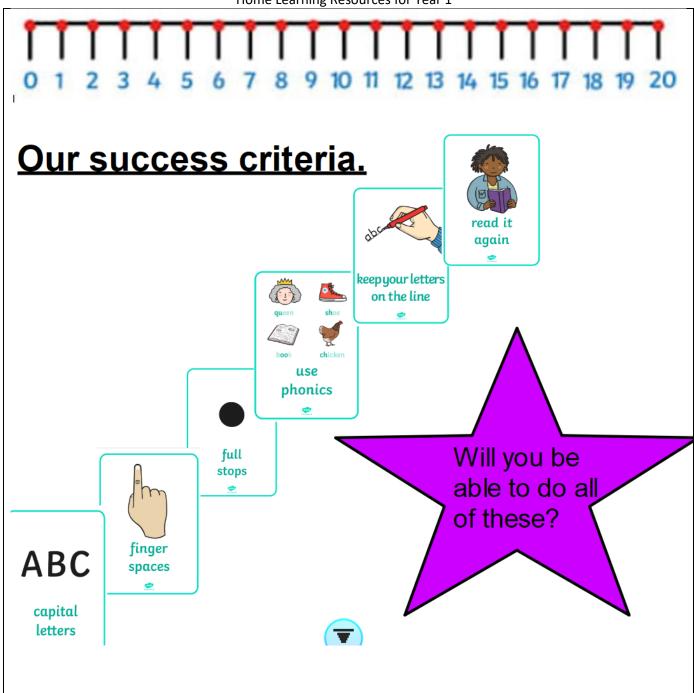


### Additional resources:

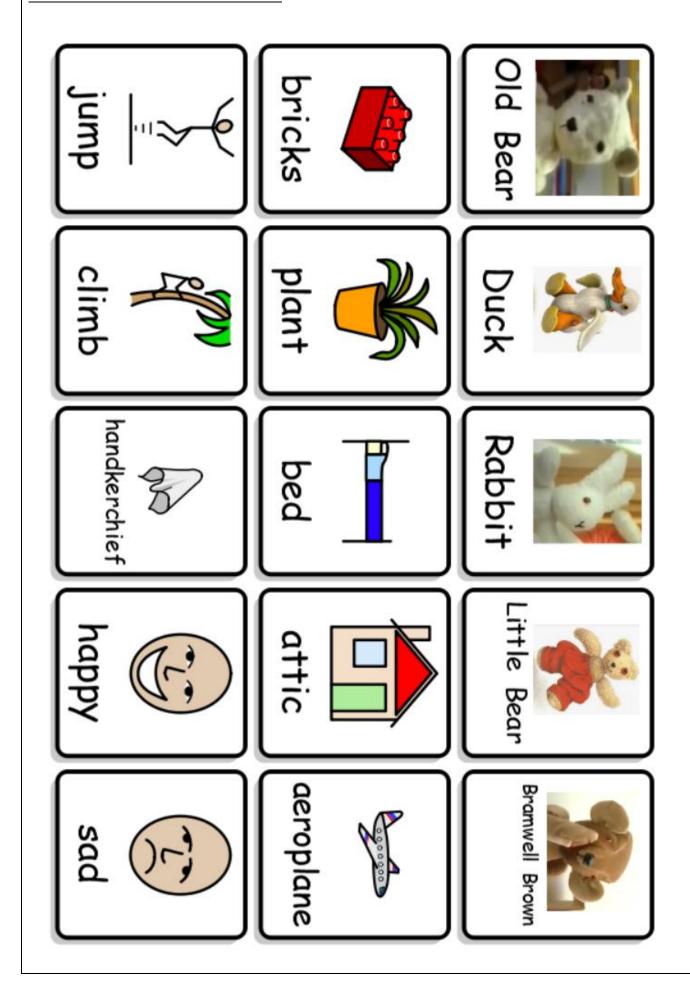


1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100





#### Old Bear Communication board:



#### PE:

#### **Personal Challenge Score Card**

Name: \_ Class:

**HOUSE COLOUR:** 

#### LEG BALANCE

Balance on 1 leg and time how long you can balance for. Stop the time when your other foot touches the floor.

Time how long you can balance on your left leg and on your right leg.

Try from a seated position

Can you hold your balance with your eyes closed?

#### Arm Holds

Raise one arm and time how long you can hold it for. Stop the time when you put your arm down.

Time how long you can raise your left arm and on your right arm.

Is it easier to hold your m to the side or out in front?

Can you hold something like your water bottle whilst holding your arm out?

#### 3. Sock Throw

Find a target, for example a piece of paper or bucket, choose how many steps you would like to throw from and see how many times can you throw your ball of socks into the bucket, collect, return and throw again in 1 minute

Try placing your target closer to you Try aiming for a smaller target

#### 4. Clap and Catch

Throw your ball of socks into the air and see how many times you can clap before you catch them. You will get 1 point for every clap you do remember you have to catch the socks to score!

Throw your socks and see how many times you can lap or tap your leg before the socks land on the floor.

Can you clap and then catch with one hand?

#### One leg Balance

**LEFT** 

<u>RIGHT</u>



How long can you balance?

#### Arm Holds



How long you can hold your arm in the air?

#### Sock Throw



How many can you do in 1 minute?

#### Clap and Catch



number of claps?

#### 5. Speed jumping

Place your ball of socks on the floor and see how many times you can jump over them and back in 1 minutel

Give yourself 1 point for every jump!

Try stepping over the socks

Can you keep going without stopping for 1 minute?

#### 6. Star Jumps

How many star jumps can you do in 2 minutes? Remember to pace yourself. If 2 minutes is too long then try 1 minute to start with.

ry lifting your arms eated position

Can you keep going without stopping?

#### 7. Agility

Jog on the spot and get 1 point for each minute you can do without stopping.

Remember to pace yourself! wing your arms in your chair d 1 point for each minute you do without stopping.

ay out your socks apart from each other, eg. 10 steps apart.

How many times can you run and touch each sock in 2 minutes? Get 1 point every time you touch a sock, how many points can you get?



What is your highest



Co-ordination

Jumping Running

Throwing or Catching?

CREATE YOUR OWN CHALLENGE

Can you create your own challenge

that helps with...

Balance

#### ALWAYS MAKE SURE YOU CARRY OUT ALL CHALLENGES IN A SAFE WAY!

PERSEVERANCE - How many or how long you can do a challenge without giving up?

ASPIRATION - Can you aspire to achieve these targets? Can you Aspire to do more?

**RESPECT** – Remember to respect your body, only do what you can!

TEAMWORK – Can you work with someone you live with and help each other?

#### Speed Jump



How many can you do in 1 minute?

#### Star Jumps



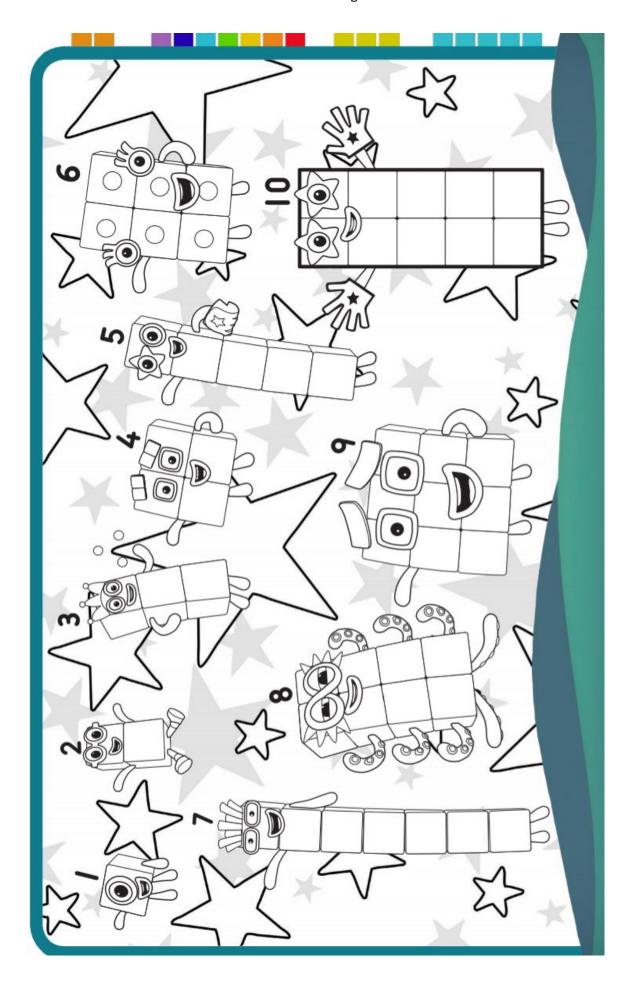
How many in 1 minute?

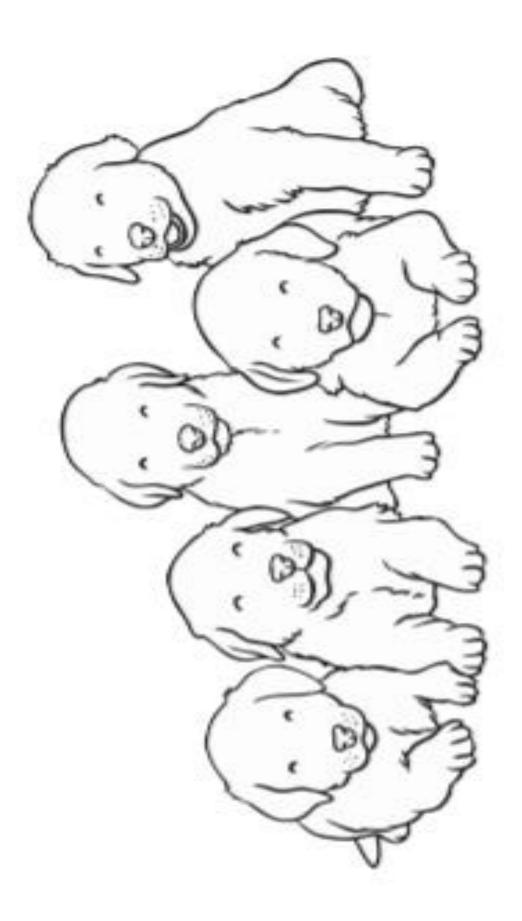
#### **AGILITY**

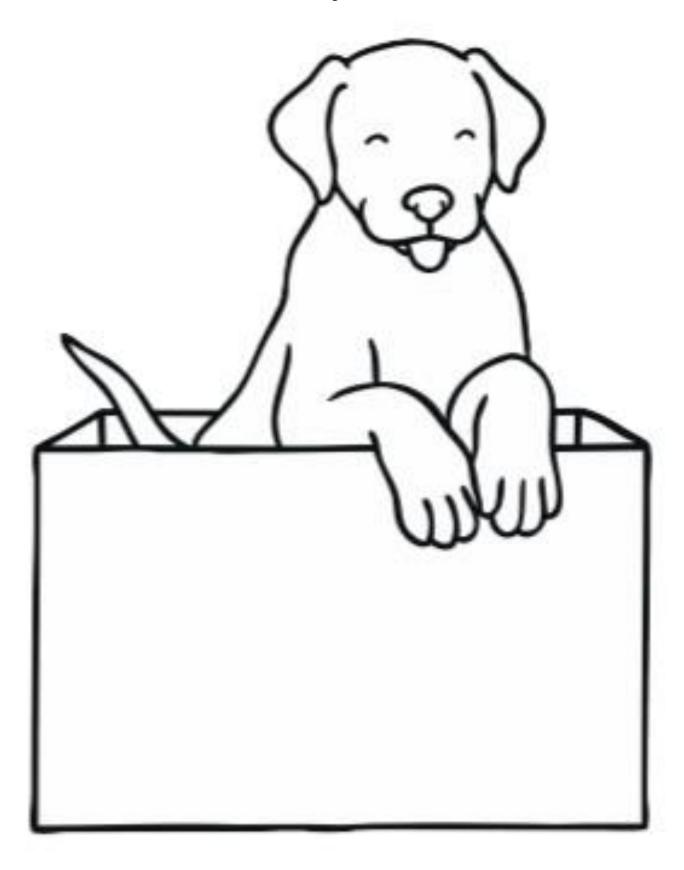


How many laps or minutes did you complete?



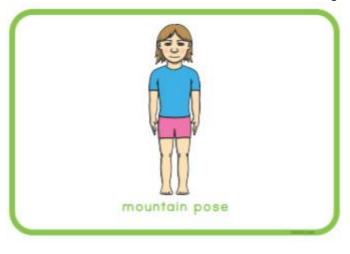


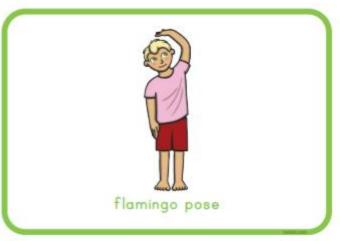


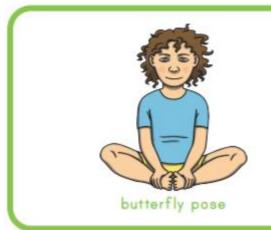




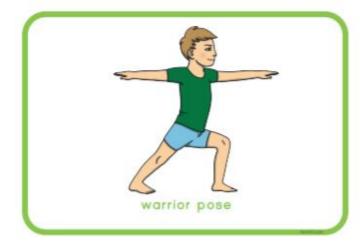
#### Home Learning Resources for Year 1

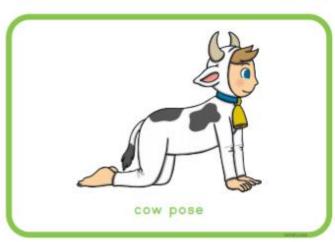


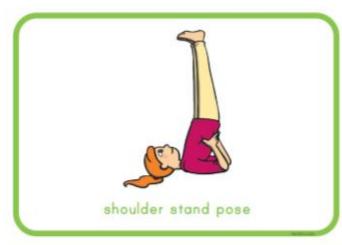


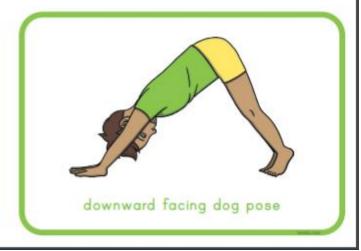








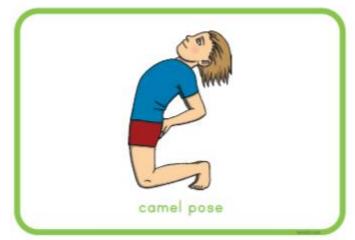




#### Home Learning Resources for Year 1









### Gross Motor Roll and Exercise

