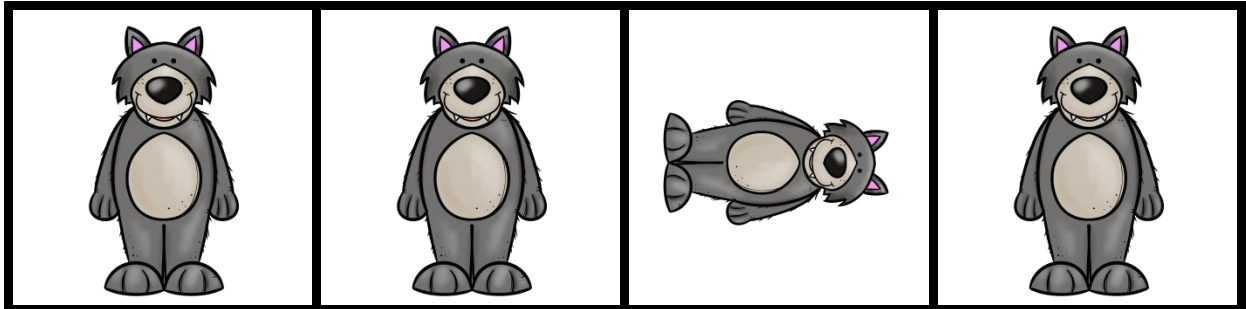
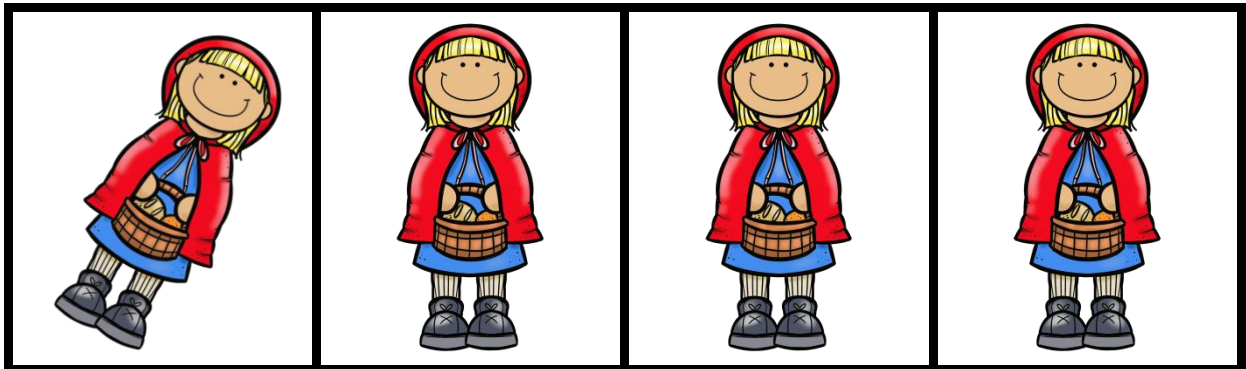
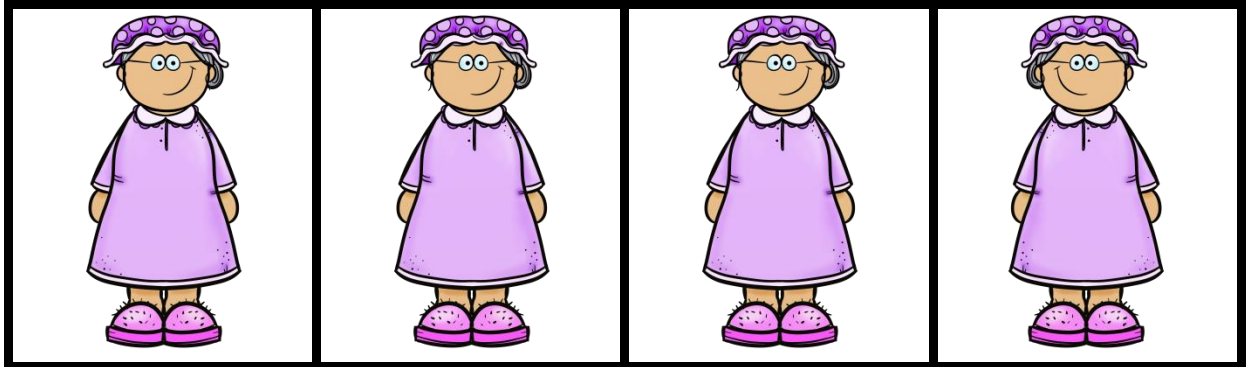


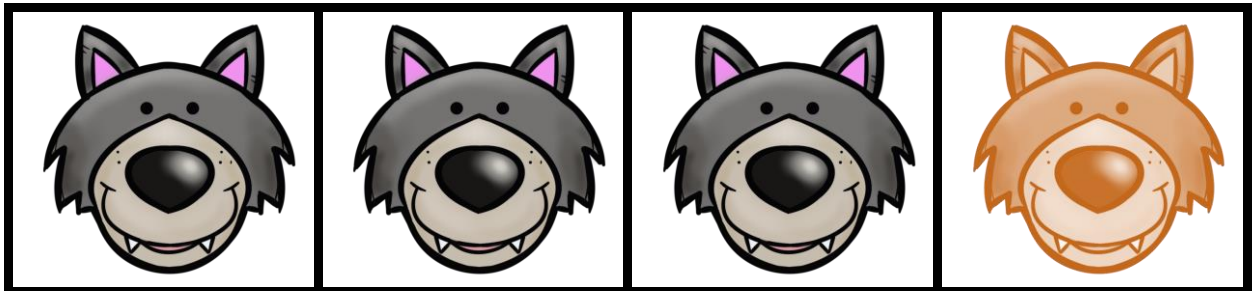
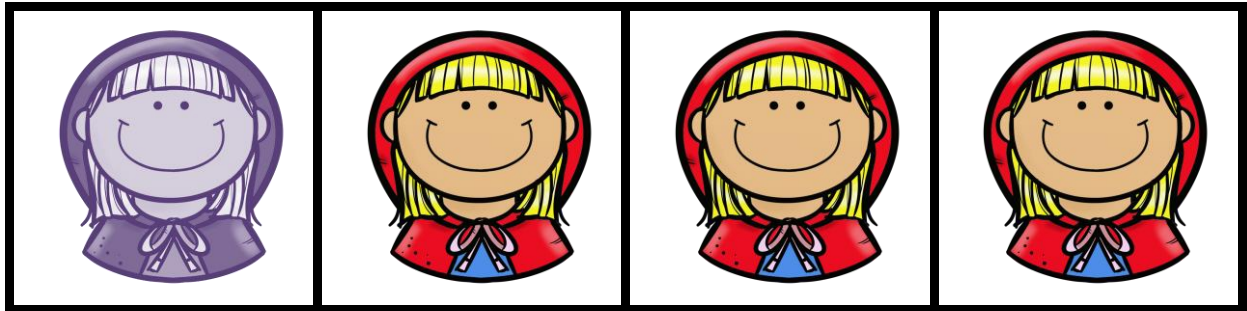
# Odd One Out #1

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.



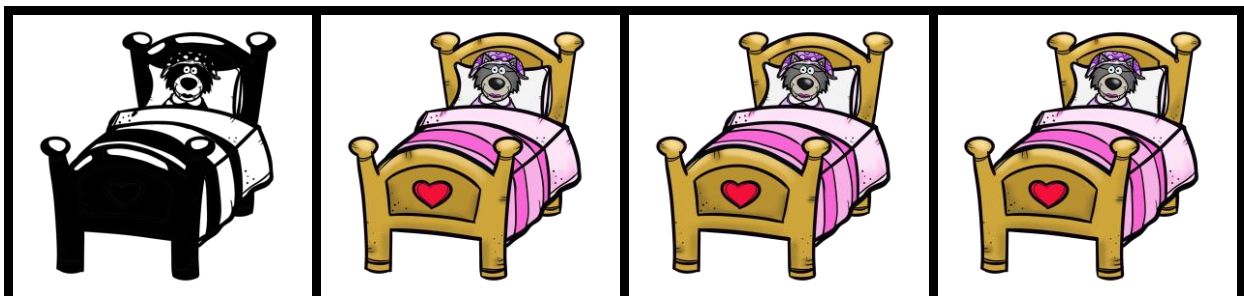
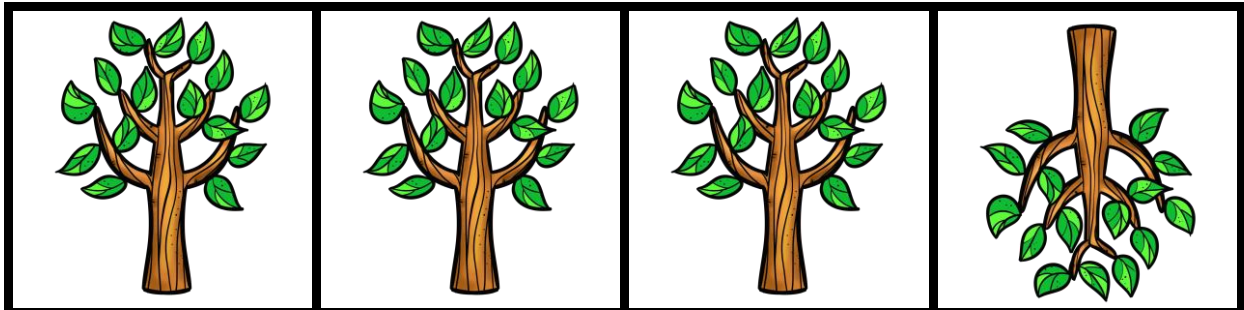
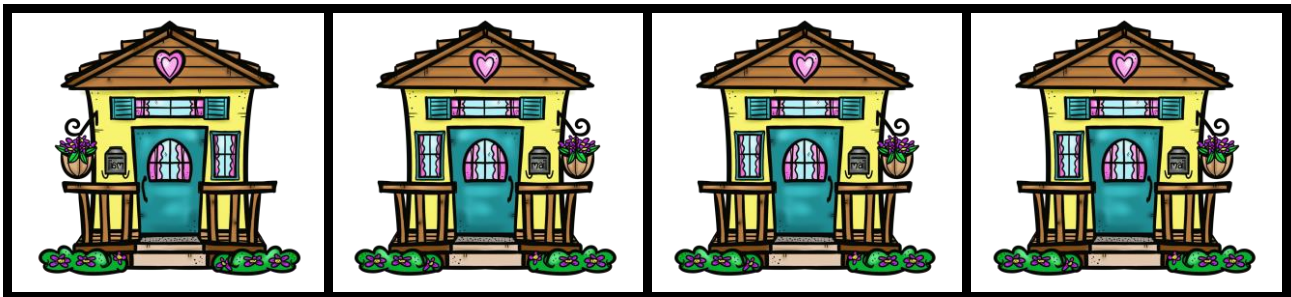
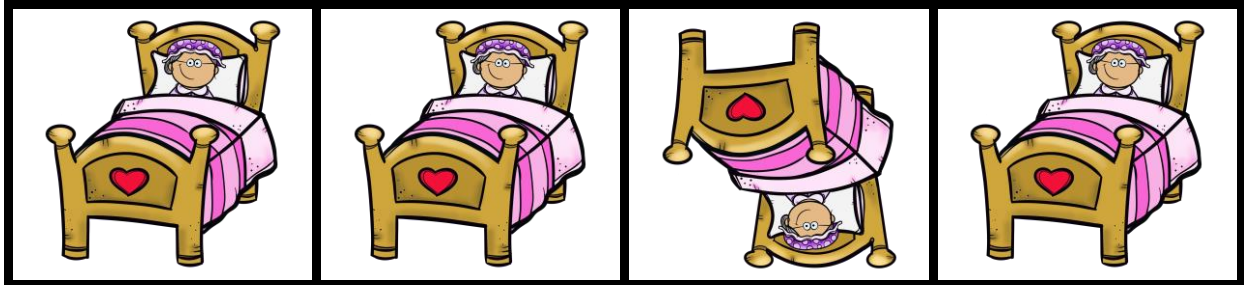
# Odd One Out #2

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.



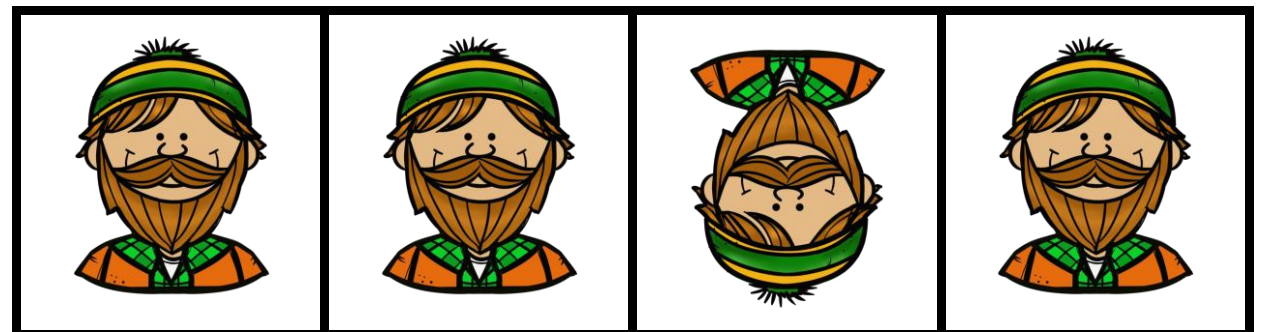
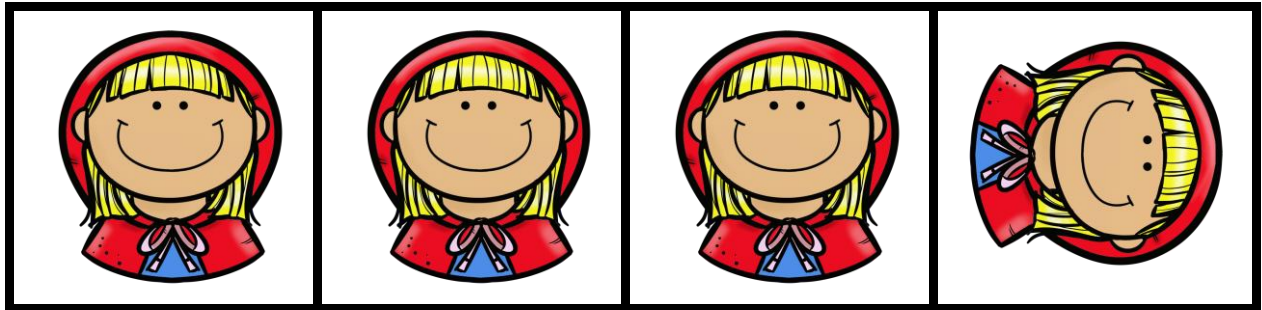
# Odd One Out #3

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.



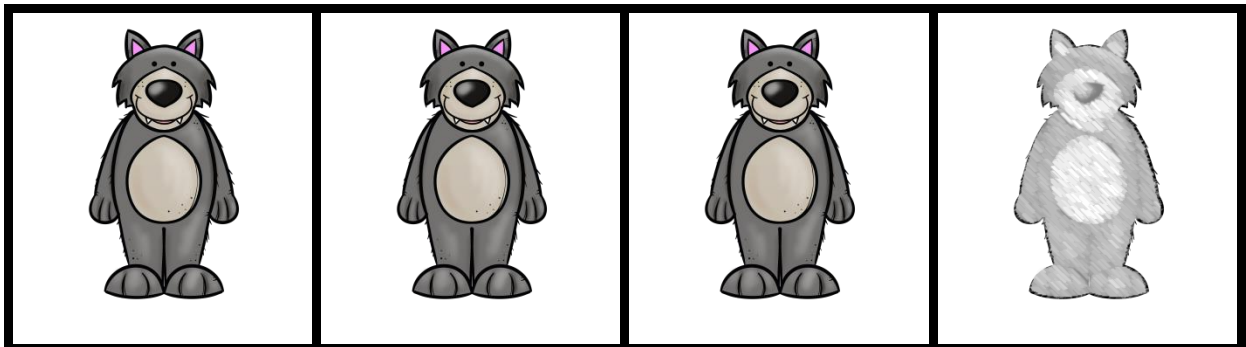
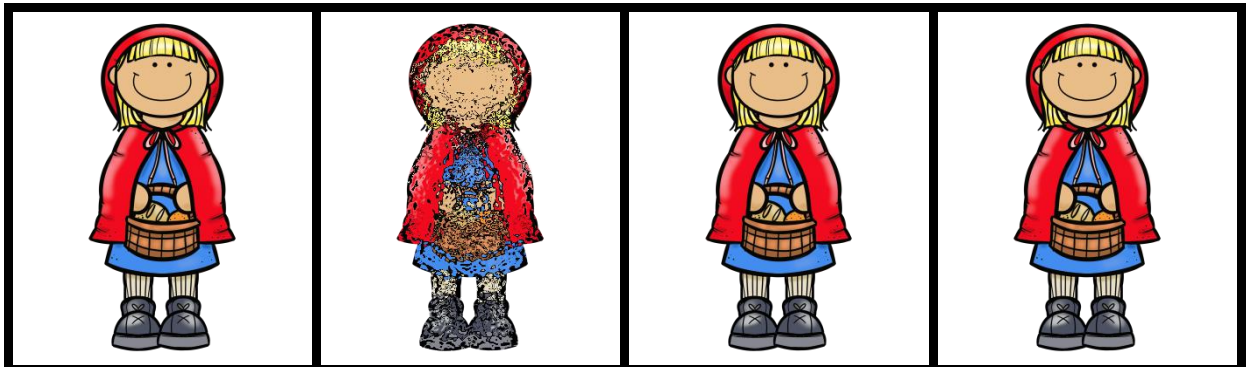
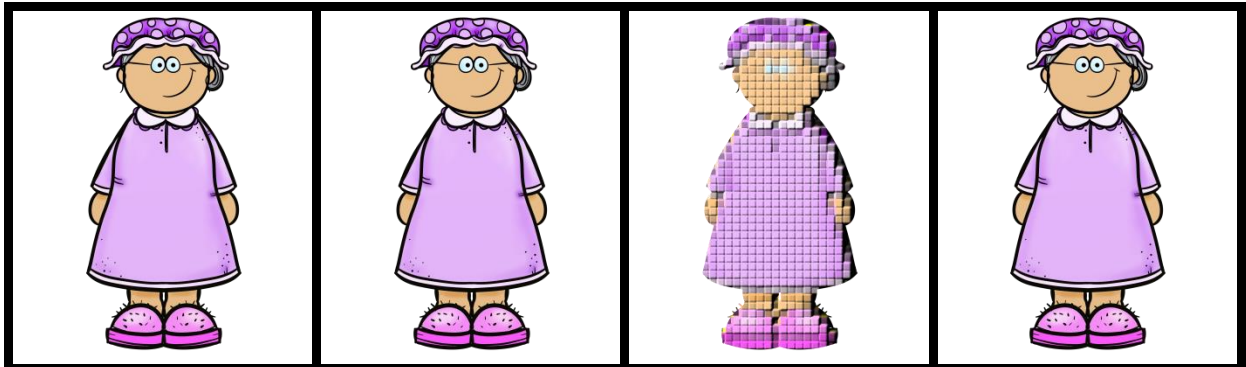
# Odd One Out #4

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.



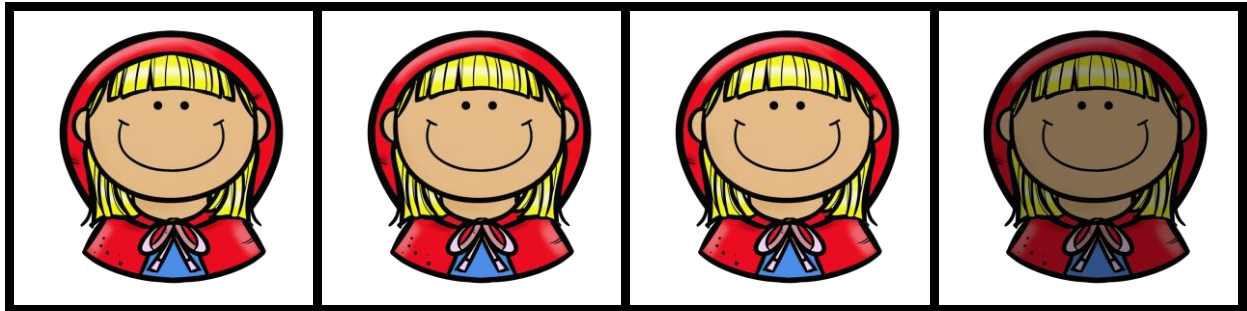
# Odd One Out #5

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.



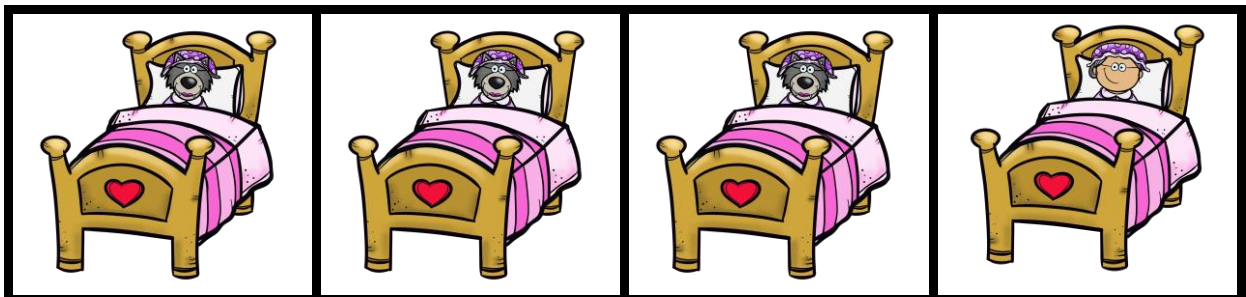
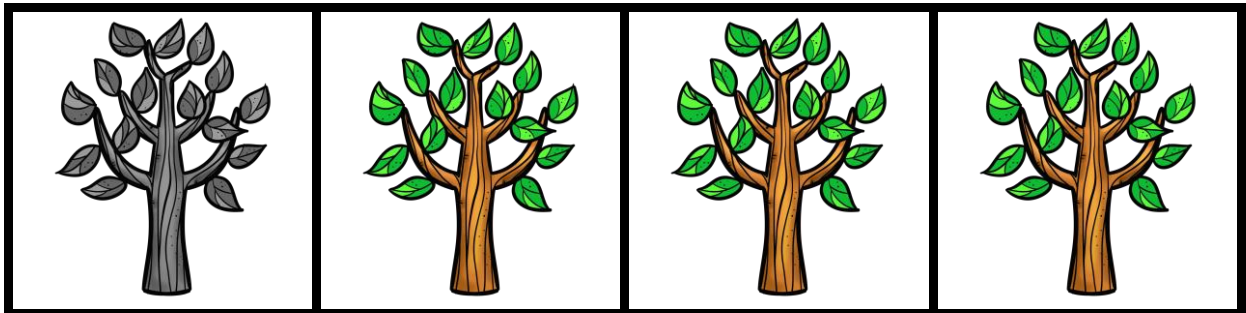
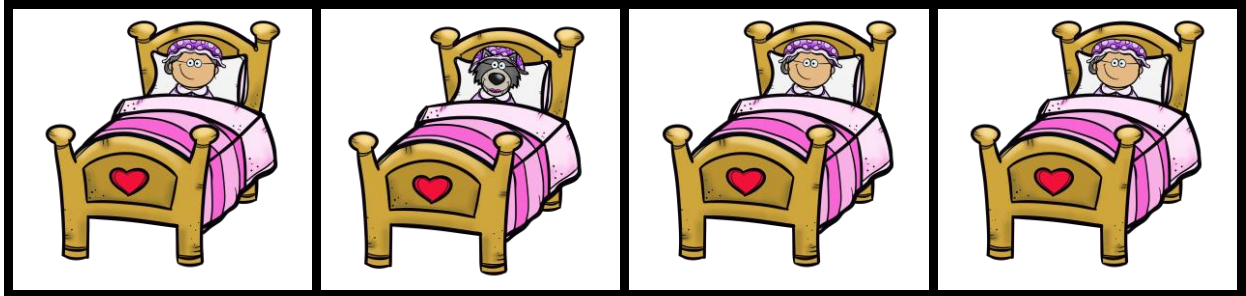
# Odd One Out #6

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.



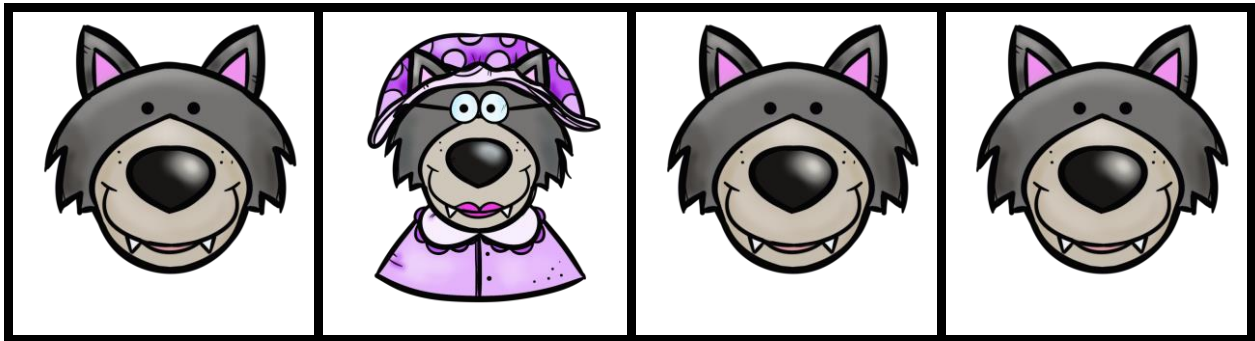
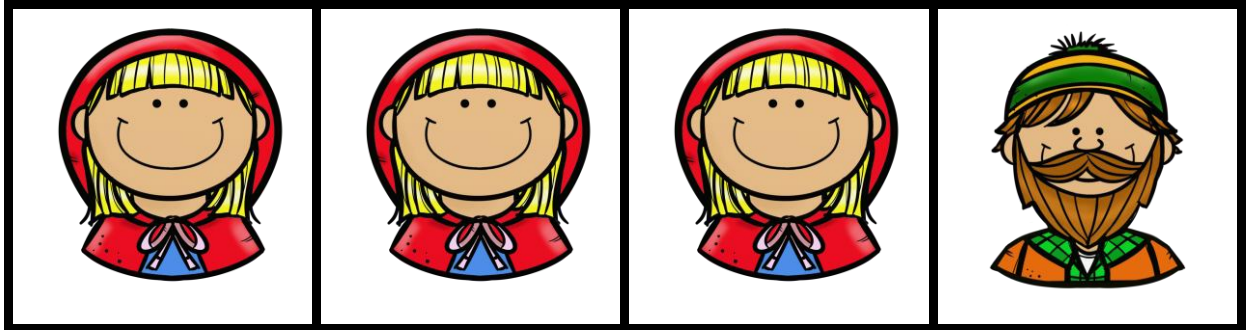
# Odd One Out #7

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.



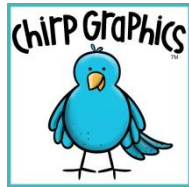
# Odd One Out #8

Either draw a circle around, or place a counter on top of the picture in each row that is the odd one out and say why it is different to the other three pictures.





Resources used in this file from:



<https://www.teacherspayteachers.com/Store/Chirp-Graphics>