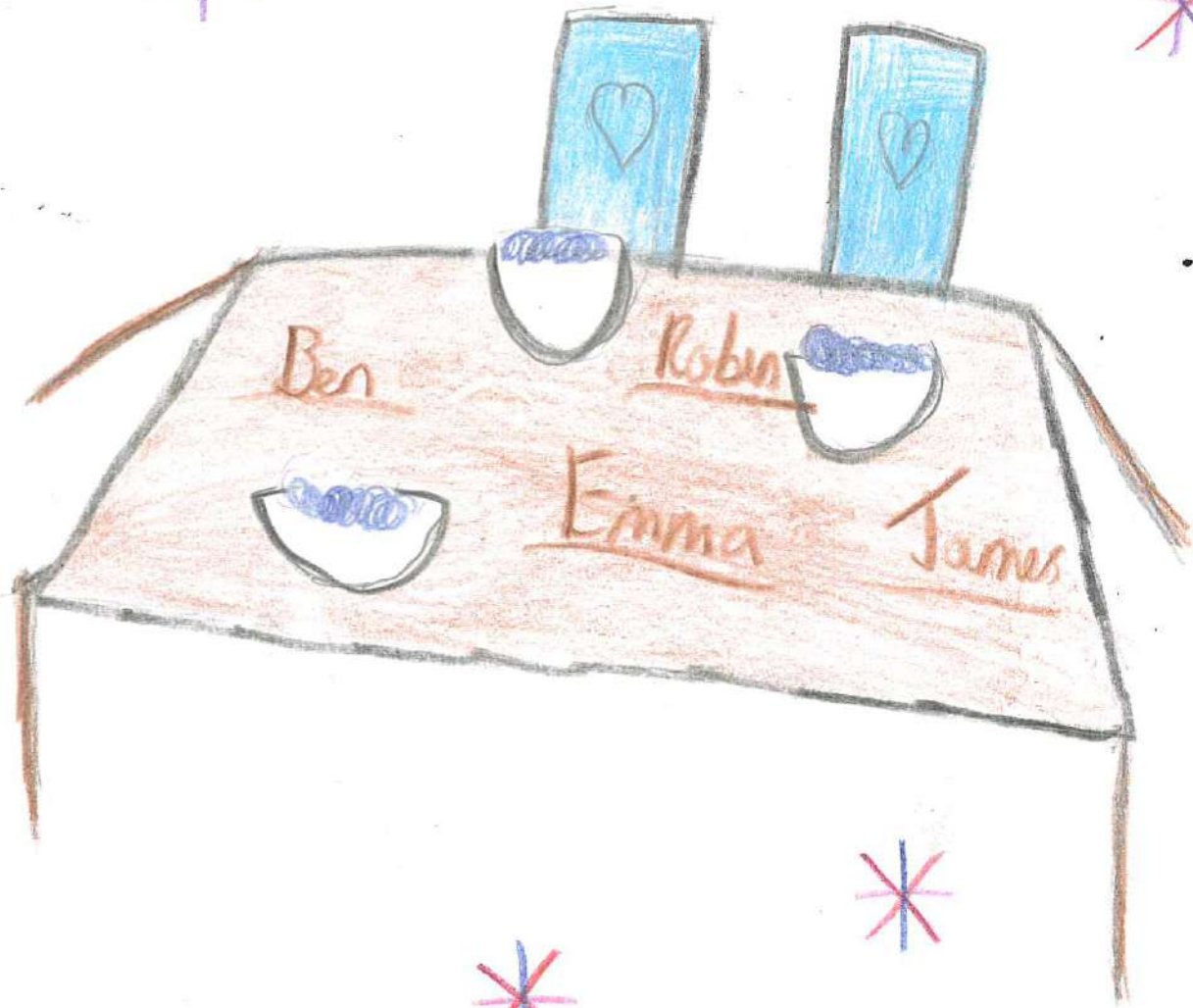


Ben and his favourite

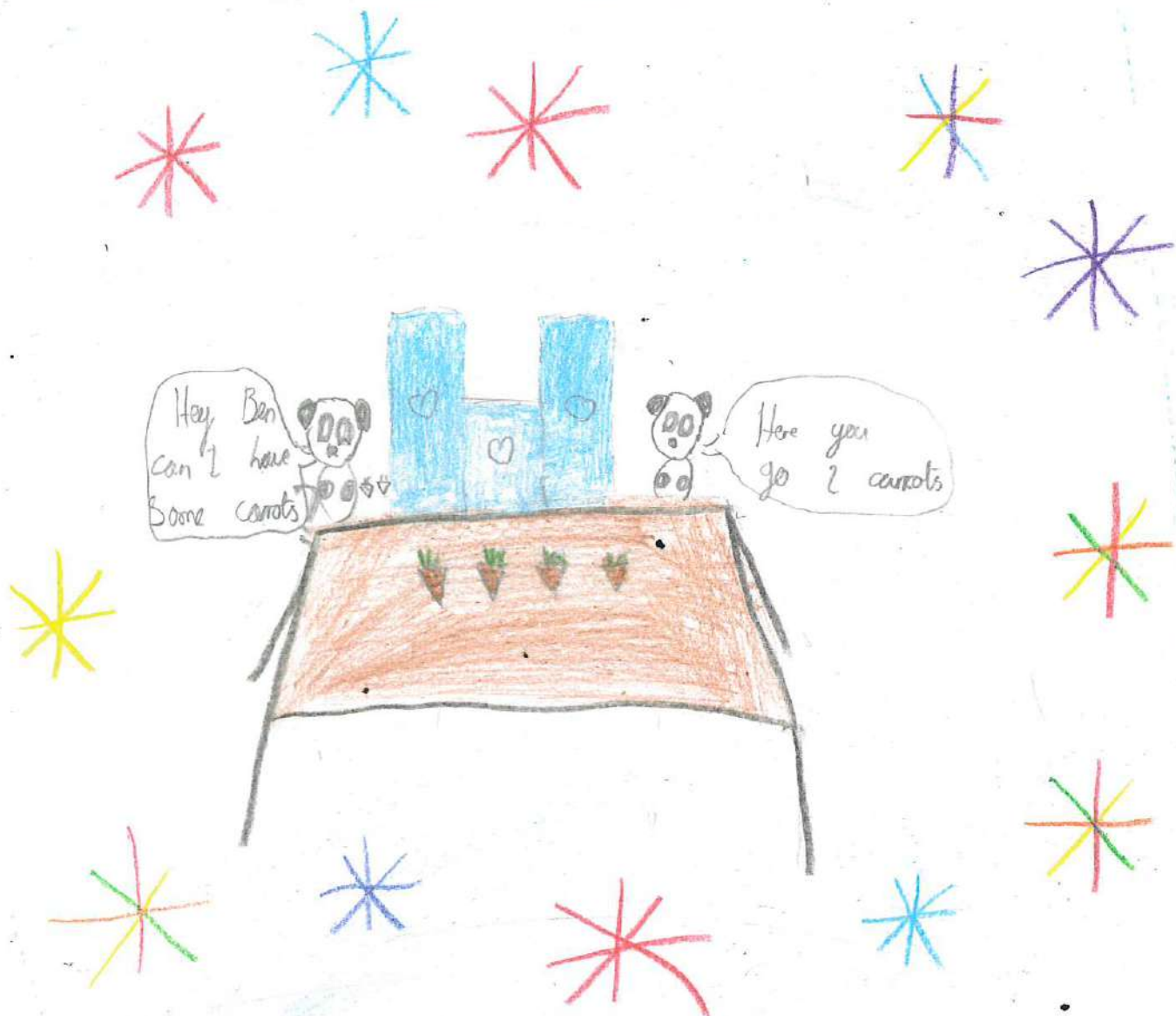
Snack



by oliver



Ben and his 3 Siblings all have their own Snacks on the table but Ben has their favourite Snack and they are all very jealous.



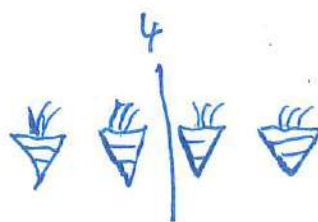
Robin, his younger sister, loves Carrots so she asked Ben, "Can I have some of your carrots?" exclaimed Robin.

"No I only have 4." Shouted Ben.

"Can I atleast have $\frac{1}{2}$ of them?" she said

"Fine, here you go 2 carrots" Sighed Ben.

$$\frac{1}{2} \text{ of } 4 = 2$$



one half of four is two.



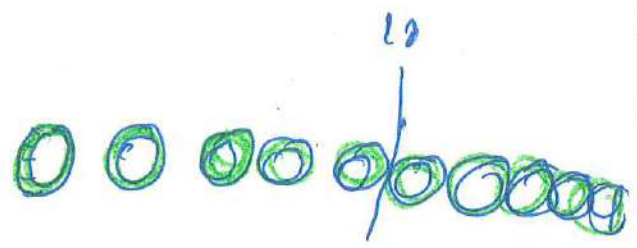
James, his older brother, loves to eat cucumber so he asked Ben "Can I have some cucumber?" whispered James. "No I only have 10 pieces!" answered Ben.

"Please I only $\frac{2}{4}$ of it!" replied James.

" $\frac{2}{4}$ is the same as $\frac{1}{2}$ you know."

"Fine, here you go 5 pieces of cucumber" said Ben frustrated.

$$\frac{2}{4} \text{ of } 10 = 5$$



two quarters of ^{ten} = five

$\frac{4}{8}$ is the same as $\frac{1}{2}$



can I have $\frac{4}{8}$ of your apples?



Emma, Bens twin sister, loves to eat apples and she asked Ben "Can I have some apples please?"

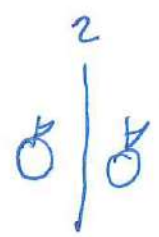
"No Emma I only have two." Shouted Ben.

"Please I just want $\frac{4}{8}$?" Emma said quietly.

"That's the same as a $\frac{1}{2}$ you know"

"Fine here you go 1 apple" said Ben

$$\frac{4}{8} \times 2 = 1$$



Four eights of two is one.



Now Ben gets 2 carrots , 5 pieces of cucumber and an apple for his snack whereas his two and his brother get 4 tomatoes , 2 carrots , 5 pieces of cucumber and 1 apple each.

