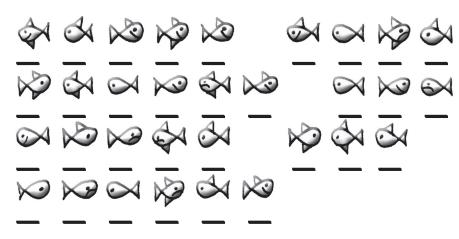
# Feeding 5000 people!

Solve the code to find what Jesus did







## A Bible Sum

(the answers can be found in Mark 6 v 30-44) If your Bible says that it could cost 200 pence to feed everyone, you need to know that a man would earn 25 pence in a month. 25 pence  $\times$  8 = 200 pence.

Add the number of months' wages it would take to

feed the crowd (v37)  $\mathbf{tO}$  the number of baskets used to collect the leftover pieces of bread (v43).

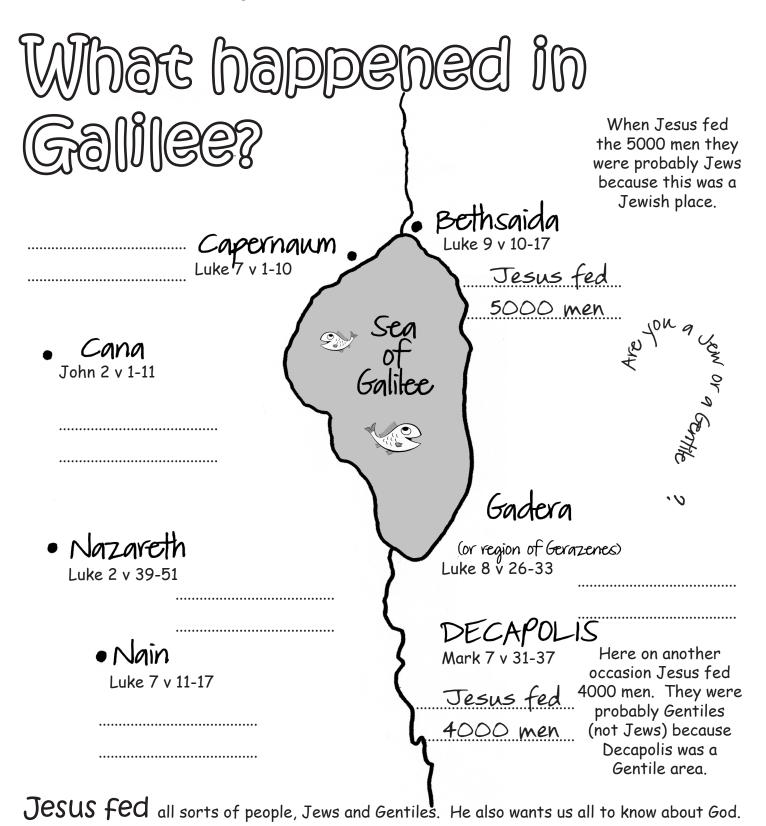
Multiply the total by the number of loaves brought to Jesus (v41)

Multiply this number by the number of fish (v41) Take away the number of the larger groups into which the people were divided (v40), then

Multiply by the number of the smaller groups (v40).

Your answer should be the number given in verse 44!

### Can you find 5 loaves and 2 fish hidden in this picture?



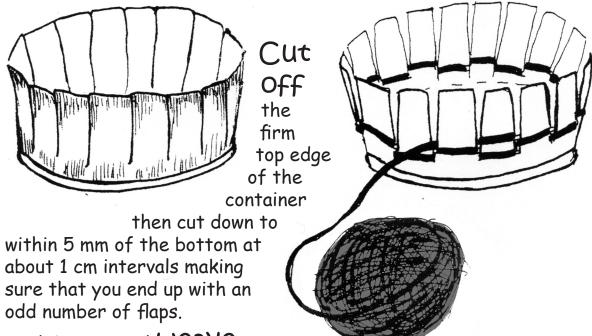
#### Some readings for next week:

Sunday	John 6	verses 1-4	While you read this story think how Jesus can give
Monday		verses 5-9	us everything we need and not just bread.
Tuesday		verses 10-12	Notice who did not like this idea.
Wednesday		verses 13-15	Also notice who wanted to follow Jesus whatever
Thursday		verses 35-37	he said.
Friday		verses 41-43	
Saturday		verses 66-69	

# A basket for crumbs

### You will need

- A small round plastic Carton (cottage cheese or coles law container or margarine tub)
- · Brown WOO!
- · Playdough, plasticene or something similar
- . Tissue



With brown wool Weave in and out of the flaps, securing the wool at the beginning with glue or a knot. Continue weaving up to the top. Place a piece of tissue inside.

Make 5 loaves and 2 fish out of plasticene small enough to fit into the basket.

