## Jamaican music

This page is from a round-the-world songbook.







- 1 What do you use to play a guiro?
- 2 What do you use to play the congas?
- 3 What makes the rattling noise inside maracas?
- 4 What are the pans made from?
- 5 Look carefully at the picture at the bottom of the page. Why do you think ping pong pans are good instruments to play in processions and carnivals?



- 1 Look carefully at the words of the song in the middle of the page. What do you think water come a me eye means?
- 2 a) How do you think the singer of the song is feeling?
  - b) What has happened to make the singer feel like this?
  - c) What does the singer say will make things better?
- 3 a) Look carefully at the picture at the bottom of the page. Do you think the band is playing the same song that appears in the middle of the page?
  - b) Give a good reason to explain your answer.
- **4** a) Which **one** of the instruments on the opposite page would you like to play?
  - b) Give a good reason to explain why you would choose this one.

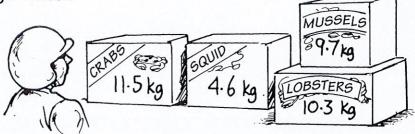


- 1 Think of a good title for the song that appears on the opposite page.
- 2 Think of a good name for the band that appears in the picture.
- 3 Now try writing a new song for a steel band, following the repeating style of the song opposite.



Stan delivers seafood to Bridge Hotel.

- Find the total weight of (a) squid and mussels
  - (b) lobsters and crabs
  - (c) all four boxes.



- (a) 5.8 (b)  $4 \cdot 2$ (c) 16.5 (d)  $20 \cdot 2 - 14 \cdot 3$ (e) 30.0 - 19.60.6 2.3 8.8
- 3 (a) 9.6 + 1.7**(b)** 15.6 + 37.4(c) 12.4 + 7.5 + 28
- Stan delivers 25 kg of prawns to Bridge Hotel. 17.3 kg are used. How many kilograms are left?
- Find the difference between 50 kg and 19·1 kg.

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Decimals: first decimal place, multiplication, division

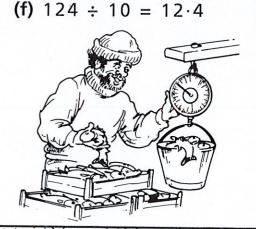
- Multiply to find the total weight.
  - (a)

4 x 0.6 ka

(b) 8 x 0.9 kg

(c) 6 x 0.5 kg

- 2 (a)  $9 \times 3.4$ **(b)**  $5 \times 6.5$ (c)  $2.8 \times 7$
- Check these examples mentally. Correct the answers which are wrong.
  - (a)  $3.7 \times 10 = 370$ (d)  $95 \div 10 = 950$
- (e)  $2.0 \times 10 = 0.2$
- **(b)**  $138 \div 10 = 1.38$  **(c)**  $11.8 \times 10 = 118$
- The fish are shared equally among the boxes. Find the weight of fish in each box.
  - (a) 55.2 kg among 8 boxes
  - (b) 99.4 kg among 7 boxes
  - (c) 65.2 kg among 4 boxes
  - (d) 94.5 kg among 9 boxes
  - (e) 71.5 kg among 5 boxes



## Verbs (2) Past tense

Α	Complete these sentences by using the past tense of the verb in brackets.
1	Tom felt proud when he hands with the team captain.
2	(shake)  Mary on to the bank of the river until help came. (hold)
2	
5	
	The cars and buses at the traffic lights. (stop)
	I swimming the best of all sports. (think, is)
	We down to Tenby and all the hotels
Ü	full. (drive, find, are)
9	
J	(go, have)
10	Mark's nose a lot when he off his bicycle.
. •	(bleed, fall)
Past participle	
	Use the participle of the verb in brackets to complete each sentence.
1	The old man was to be a tramp. (know)
2	Martin had for a long walk. (go)
3	Dick's ankle was after the game. (swell)
4	The jewels were under the floorboards. (hide)
5	Not many books have been by children. (write)
	After we had our tea we went on the pond which was
	over. (eat, freeze)
7	The nest had to the ground but the young had
	away. (fall, fly)
8	Our school was by Leigh and Woodvale had
	to Neston. (beat, lose)
9	Our kittens have a lot since they were on milk
	and fish. (grow, feed)
10	I have the grass and Paul has the edges of
	the lawn. (mow, trim)