



# Answers

## Activity 1

- a 11:00 am 'eleven a-m'.  
 b 12:00 'twelve noon'.  
 c 2:00 pm 'two p-m'.  
 d 9:00 am 'nine a-m'.
- a Kirsten Buttner  
 b Freddie Dias or Jane LaCroix  
 c Nicola Irvin or Peter Asher  
 d Zulfar Keskina



## Activity 2

Written time	Spoken time	Digital clock	Analogue clock
8:50 am	'eight fifty a-m'	8:50 AM	
3:10 pm	'three ten p-m'	3:10 PM	
11:35 am	'eleven thirty-five a-m'	11:35 AM	
6:40 pm	'six forty p-m'	6:40 PM	
11:55 am	'eleven fifty-five p-m'	11:55 PM	

## Activity 3

- 8:05 am 'Five past eight'
- 11:20 am 'Twenty past eleven'
- 2:05 pm 'Five past two'
- 4:15 pm 'Quarter past four'

We say Salima Shah finishes at 'quarter to three'.

## Activity 4

- a 2:45 pm 'Quarter to three'  
 b 4:55 pm 'Five to five'  
 c 8:45 am 'Quarter to nine'  
 d 11:50 am 'Ten to eleven'
- a Start time 8:15 am 'quarter past eight'  
 Finish time 9:40 am 'twenty to ten'  
 b Start time 3:40 pm 'twenty to four'  
 Finish time 4:25 pm 'twenty-five past four'

We don't use/say 'am' or 'pm' if we use 'to' or 'past'.

## Activity 5

- a 30/6/03  
 b 1/7/03  
 c 2/7/03
- 

June / July 2003	Sun 29 June	Mon 30 June	Tue 1 July	Wed 2 July	Thu 3 July	Fri 4 July	Sat 5 July
Morning	Senior football	Yoga		Yoga	Relaxation		Junior football
Afternoon	Tea dance		Aerobics		Step aerobics	Ballet	
Evening	Line dancing	Tap dancing	Karate club	Karate club	Drama club	Judo	

## Activity 6

- 31 days in July
- 5 Tuesdays in July

## Activity 7

- Sunday
- Thursday
- 4/7/03 or 4 July 2003
- 25/7/03 or 25 July 2003
- 9/7/03 or 9 July 2003
- 20/7/03 or 20 July 2003

## Activity 8

Shapes 1 and 4

## Activity 9

Shapes 1 and 2

## Activity 10

- $\frac{1}{4}$
- $\frac{1}{8}$
- $\frac{1}{10}$

## Activity 11

- $\frac{2}{3}$
- $\frac{4}{5}$
- $\frac{7}{10}$
- $\frac{5}{8}$

## Activity 12

Check your answers to Questions 1–3 with your teacher.

- They are all completely shaded.
- They have half the shape shaded.



### Activity 13

- 1  $\frac{1}{3} = \frac{2}{6} = \frac{4}{12}$
- 2  $\frac{1}{4} = \frac{2}{8} = \frac{3}{12}$
- 3  $\frac{2}{3} = \frac{8}{12} = \frac{4}{6}$
- 4 a  $\frac{2}{3}$  and  $\frac{4}{6}$   
 b  $\frac{2}{10}$  and  $\frac{1}{5}$   
 c  $\frac{2}{5}$  and  $\frac{6}{15}$

### Activity 14

Check your answers with your teacher.

### Help

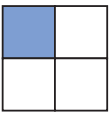



#### Activity H1

- 1 a 8:00 am 'eight a-m'  
 b 11:00 am 'eleven a-m'  
 c 2:00 pm 'two p-m'  
 d 4:00 pm 'four p-m'
- 2 a Nathan Merkis or Danny Merkis  
 b Richard Young or Pravin Lal  
 c Maria Rose  
 d Jimmy Perfet or Jane Chan

#### Activity H2

- 1 a 29/9/03  
 b 13/9/03  
 c (Tuesday) 2 September 2003  
 d (Tuesday) 30 September 2003
- 2 a 30  
 b Monday  
 c Thursday  
 d Wednesday
- e Tuesday  
 f 5/9/03 or 5 September 2003  
 g 9/9/03 or 9 September 2003  
 h 5

#### Activity H3

- 1 
- 2 
- 3 
- 4 

#### Activity H4

- 1  $\frac{1}{5}$     2  $\frac{2}{5}$     3  $\frac{1}{8}$     4  $\frac{3}{8}$

### Extension

#### Activity E1

- 1 5                      4 24/9/03 or 24 September 2003
- 2 Sunday            5 Wednesday
- 3 Tuesday           6 6/10/03 or 6 October 2003

#### Activity E2

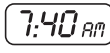

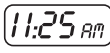

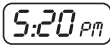

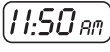

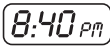

- 1 a  $\frac{1}{7}, \frac{2}{7}, \frac{3}{7}, \frac{4}{7}, \frac{6}{7}$                       b  $\frac{2}{8}, \frac{3}{8}, \frac{4}{8}, \frac{5}{8}, \frac{7}{8}$
- 2 a  $\frac{1}{4}$     b  $\frac{1}{2}$
- 3  $\frac{2}{9}, \frac{1}{3} (\frac{3}{9}), \frac{4}{9}, \frac{2}{3} (\frac{6}{9}), \frac{8}{9}$

### Mini-projects

Check your answers with your teacher.

### Check it

#### Activity C1

Written time	Spoken time	Digital clock	Analogue clock
7:40 am	'seven forty a-m'		
11:25 am	'eleven twenty-five a-m'		
5:20 pm	'five twenty p-m'		
11:50 am	'eleven fifty a-m'		
8:40 pm	'eight forty p-m'		

#### Activity C2

- 1 25 July 2002
- 2 2 September 1945
- 3 20 July 1969
- 4 1 January 1999
- 5 17 December 1903. Be careful, the answer isn't 2003!

#### Activity C3

- 1 Wednesday
- 2 Tuesday
- 3 29/11/03 or 29 November 2003

#### Activity C4

- 1  $\frac{2}{5}$     2  $\frac{5}{6}$     3  $\frac{3}{9}$