

- 1 A 9.55 am E 3.15 pm  
 B 11.35 am F 5.05 pm  
 C 4.00 pm G 7.15 pm  
 D 2.20 pm H 10.05 pm

- 2 Pop Show 10.10 am Searchers 11.00 am  
 Laugh-in 1.55 pm Your Story 1.45 pm  
 Westenders 3.55 pm

- 3 A 10.50 am  
 B 12.05 pm  
 C 2.05 pm  
 D 11.05 am  
 E 12.25 pm  
 F 12.50 pm  
 G 2 hours 30 minutes  
 H 2 hours 25 minutes

**28** Ferry to France

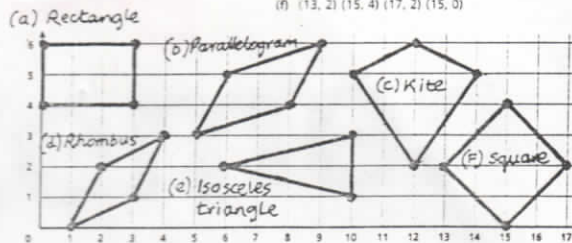
*Clever Clogs  
 ANSWERS  
 (Worksheet 3)*

- 1 (a) 06.20 (b) 17.15 (c) 13.05  
 (d) 02.00 (e) 19.55
- 2 (a) 11.45 am (b) 1.10 am (c) 11.55 pm  
 (d) 8.05 pm (e) 12.15 am
- 3 (a) met in hall (b) picnic lunch  
 (c) fuel stop (d) arrived at Euro-ferry
- 4 (a) left school (b) fuel stop  
 (c) crossed bridge (d) met in hall
- (a) left picnic site (b) left school  
 (c) picnic lunch (d) arrived at Euro-ferry
- 6 (a) Wednesday (b) Friday (c) Tuesday
- 7 (a) Sunday, Friday, Saturday  
 (b) Tuesday, Wednesday, Thursday
- 8 (a) Sunday at 14.30 (b) Friday at 04.00
- 9 (a) Cathedral  
 (b) Theme Park  
 (c) Tower

**Drawing shapes**

2D shape: drawing shapes  
 Heinemann Mathematics 6  
 Workbook page 33

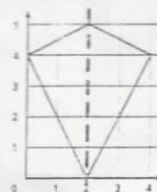
- 1 For each set of co-ordinates  
 • mark the points  
 • join them, in order, to make a shape  
 • name the shape.
- (a) (0, 4) (3, 4) (3, 6) (0, 6)  
 (b) (5, 3) (6, 5) (9, 5) (8, 4)  
 (c) (10, 5) (12, 6) (14, 5) (12, 2)  
 (d) (1, 0) (2, 2) (4, 3) (3, 1)  
 (e) (6, 2) (10, 3) (10, 1)  
 (f) (13, 2) (15, 4) (17, 2) (15, 0)



- 2 Which four-sided shapes have all their sides equal?

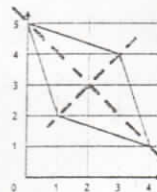
Rhombus, square

- 3 (a) Name each shape and write its co-ordinates.



Name Kite

Co-ordinates (0,4) (2,5) (4,4) (2,0)



Name Rhombus

Co-ordinates (1,2) (0,5) (3,4) (4,1)

- (b) Draw any lines of symmetry on each shape.

**Angles**

Angles: measuring in degrees  
 Heinemann Mathematics 6  
 Textbook page 110

- 1 Label each of the angles below acute, right or obtuse.  
 2 (a) Cut out each angle.  
 (b) Measure each angle using the diagram on Textbook page 110.  
 (c) Complete this table.

Angle S	acute	40°
Angle T	acute	60°
Angle U	obtuse	115°
Angle V	right	90°

Angle W	obtuse	100°
Angle X	obtuse	115°
Angle Y	right	90°
Angle Z	obtuse	110°

- 3 (a) Fit four pieces together to make a kite.  
 (b) Stick the kite in your jotter.
- 4 (a) Fit the other four pieces together to make a four-sided shape.  
 (b) Stick the shape in your jotter.

