

# B Add and Subtract

6. Calculate 1,365 + 189



7. Use: 137 + 56 = 193 to help complete the following number sentences.



# C Multiply and Divide

9.



**10.** Two **factors** of **24** add up to **11**. What are they?





1 mark (4:10)

1 mark (4:12)

12. In a class of 30 children boys outnumber girls by 2 to 1.

How many **girls** are in the class?

#### D Fractions





18.	Round 14.8 to the nearest whole number.									
Е	Measure									1 mark (4:18)
19.	Complete the statements below.									
	a) 2½ years =	r	nonths	b)	4 w	eeks :	=		days	
										1 mark (4:19)
20.	Here is a rectangle on a <b>centimetre</b> (cm) grid.									
	What is the <b>area</b> of the rectangle?									
	What is the <b>Derimeter</b> of the roctando?					cm				
	/vnat is the perimeter of the rectangle?CM									2 marks (4:20)
21.	Four apples weigh $550g$ . About how much does one apple weigh?									
						Tick $\checkmark$ the best estimate.				
						about 40 grams				
						about 90 grams				
	0 200g 400g 600g 800g 1kg				i	about	140 gra	ms		
					i	about	190 gra	ms		
										1 mark (4:21)

22. Here is a 24 hour digital clock. Draw the same time on the analogue clock.



### F Geometry

23. Draw lines to sort the shapes using the Venn diagram.



24. Three pupils each draw an angle then measure it. They each say the following about their angle.

David says, "My angle is a right-angle."

Tim says, "Mine is an obtuse angle."

Sam says, "My angle is acute."

Put the pupils in order of the sizes of their angles, starting with the smallest.



1 mark (4:24)

## 25. Here are five shapes



- 2 marks (4:25)
- 26. Complete the diagram below to make a shape that is symmetrical about the mirror line.Use a ruler.



27. Write the **co-ordinates** for points A and B.



