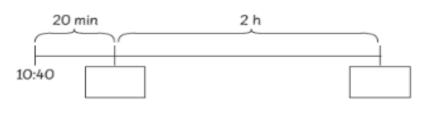


1 Fill i	in the blanks.	Elena and Osmo	an are measuring the time taken fo	or some ice to	melt in different	places.
(a)	1 h = 60 min	Location	Time Takes to Melt] ,,,		
	2 h = min	Playground	45 minutes 12 seconds	VVoi	rksheet	: 3
		Classroom	28 minutes 43 seconds			
	3 h = min	Corridor	33 minutes 27 seconds			
(b)	5 h = min 1 h = 60 min	In minutes and seconds, what is the difference in the slowest and quickest time taken for the ice to melt. minutes seconds				
	$\frac{1}{2} h = $	A football matc What time does	h kicks off at 3 p.m, lasts 94 minut s it end?	tes, and has (a 15 minute half t	ime.
	many minutes have passed?	49.2 seconds, 5	relay race, the times for each runne 1.4 seconds and 49.1 seconds. What cam ran the race, in minutes and se	was the tota		
	minutes have passed.				minutes	seconds

Worksheet 4

A bus takes 2 h 20 min to travel from Town A to Town B. The bus left Town A at 10:40.

At what time will the bus arrive at Town B?



The bus will arrive at Town B at

The same bus takes 3 h 5 min to return to Town A from Town B. The bus reached Town A at 17:45.

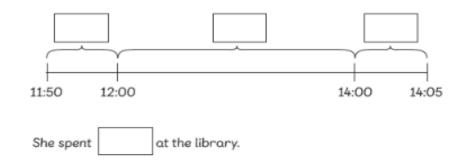
At what time did the bus leave from Town B?

The bus left Town B at



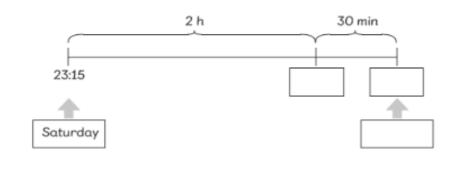
Ruby arrived at the library at 11:50. She left the library at 14:05.

How long did she spend at the library?



Charles watched a late night show that began at 23:15 on Saturday. The show lasted for 2 h 30 min.

When did the show end?



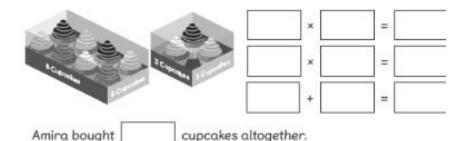
The show ended at on

Worksheet 2

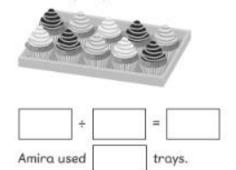
At a bakery, cupcakes are sold in small boxes or large boxes.

(a) Amira bought 6 large boxes and 4 small boxes of cupcakes for her family party.

How many cupcakes did she buy altogether?

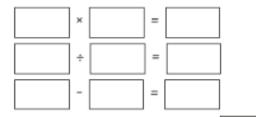


(b) Back at home, Amira put all the cupcakes she bought onto trays. There were 10 cupcakes on each tray. How many trays did she use?





a) There were 12 cookies in each box. Hannah shared all the cookies with her friends. Each of them received 6 cookies. How many friends did Hannah share her cookies with?



Hannah shared her cookies with friends.

(b) If Hannah shared the cookies with 8 friends instead, how many cookies would each person receive?



Each person would receive cookies.

1 Elliott takes some square tiles from a box to form a square.	Solving Word Problems			
He wants to make a square that has 6 rows with 6 square tiles in each However, Elliott can only form 4 rows of 6 square tiles.	ch Fill in the blanks.			
	Pepperoni Pizza £12 Chicken Pizza £9 Mushroom Pizza £7 Extra Topping £2			
(a) How many more square tiles does he need to form the square?	Find the cost of the pizzas.			
He needs more square tiles.	(a) Emma's pizzas cost I want four mushroom pizzas with one extra topping on each.			
(b) Elliott takes 30 more square tiles from the box. Now he wants to form a square with all the tiles. After forming the largest square he can, how many square tiles are				
left over?	Charles' pizzas cost . I want two pepperoni pizzas and three chicken pizzas, all without extra toppings.			
Worksh	eet 5			
square tiles are left over.				