Look at the grid, then write T (True = vero) or F (false = falso) near the sentences

Osserva la tabella, poi scrivi T o F vicino alle frasi

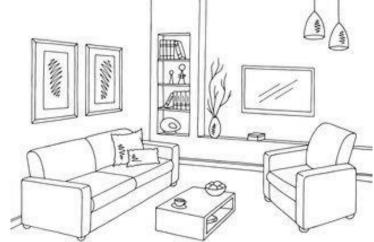
√	= can	$\mathbf{X} = \mathbf{ca}$	ın't

			0			man vin
Amy	X	√	X		√	
Leo	✓	X		X	X	✓
Kate	X	✓	✓	✓		X
Ricky	✓	X		X	✓	✓

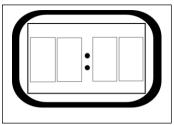
Amy can skate and play volley. She can't swim or ride a bike
Leo can dance and swim. He can't skate
Kate can dance and play tennis. She can't ride a bike or skate
Ricky can play volley. He can't ride a bike or swim
Amy can ride a bike
Leo can't swim
Kate can skate and play volley
Ricky can dance and swim

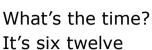
Add some objects and describe the room (Aggiungi degli oggetti e

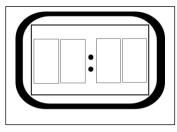




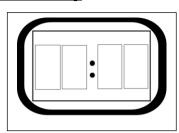
Read and write the time (Leggi e scrivi l'ora)



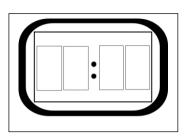




What's the time? It's two twenty-five It's seven o'clock



What's the time?



What's the time? It's one fifteen

Write the number words (Scrivi le parole dei numeri)					
36	5 \$	19			
32	90	37			
3 \$	73	13			
95	46	27			
Answer with true answ	vers (Rispondi con rispo	ste vere)			
Can you skate?					
Can you ride a bike?					
Can your mum swim?					
Can you dance?					
Can you sing?					
Have you got a red ruler?					
Do you like fish?					
Have you got a dog?					
In your kitchen, where's the fridge?					
Have you got a green book?					
What's your favourite colour?					
What's your favourite food?					
Do you like pizza?					
Can you play football?					
Have you got a green pen?					
In your bedroom, where's the wardrobe?					
In your living room, where's the sofa?					