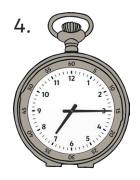
Professor Pike Lafayette Braddock Esquire has a new pocket watch, but he needs help to know what time it is.





















The hands of the professor's pocket watch have fallen off! Draw them on so he knows what time it is.









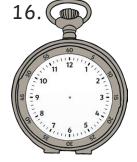
5 minutes to 10

10 minutes past 8 20 minutes to 11

5 minutes past 7







25 minutes to 9



15 minutes (quarter to) to 1



15 minutes past (quarter past) 9

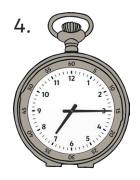


Professor Pike Lafayette Braddock Esquire has a new pocket watch, but he needs help to know what time it is.





















The hands of the professor's pocket watch have fallen off! Draw them on so he knows what time it is.









5 minutes to 10

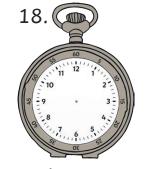
10 minutes past 8 20 minutes to 11

5 minutes past 7









25 minutes past 4

25 minutes to 9

15 minutes (quarter to) to 1

15 minutes past (quarter past) 9





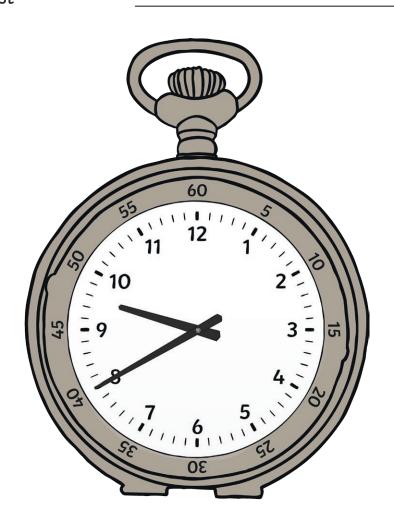
Extensive Activity

Professor Pike's pocket watch never tells the correct time!

Write down what the watch says if the real time was:

20 minutes to 10

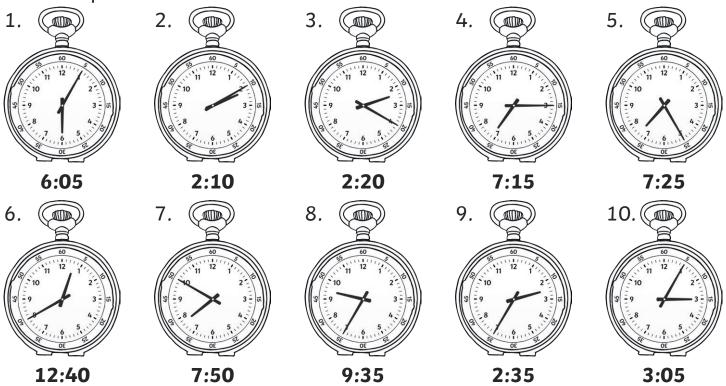
1.	5 minutes slow	
2.	15 minutes fast	
3.	10 minutes slow	
4.	20 minutes fast	
5.	15 minutes slow	
6	25 minutes fast	



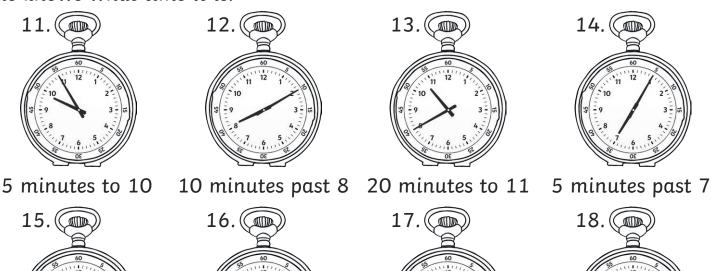


Answers

Professor Pike Lafayette Braddock Esquire has a new pocket watch, but he needs help to know what time it is.



The hands of the professor's pocket watch have fallen off! Draw them on so he knows what time it is.





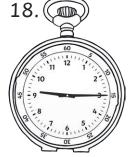
25 minutes past 4



25 minutes to 9



15 minutes (quarter to) to 1

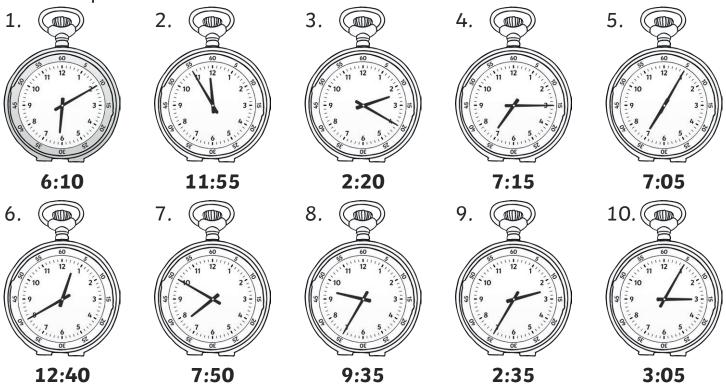


15 minutes past (quarter past) 9

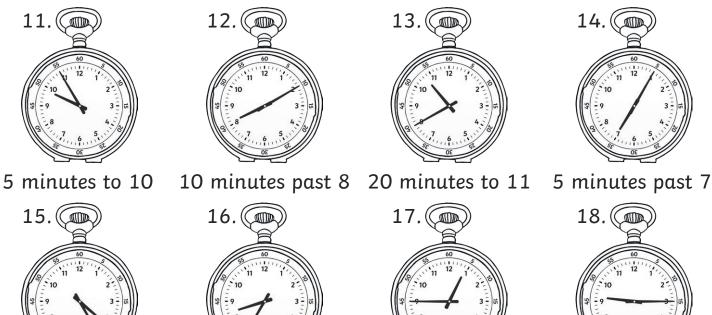


Answers

Professor Pike Lafayette Braddock Esquire has a new pocket watch, but he needs help to know what time it is.



The hands of the professor's pocket watch have fallen off! Draw them on so he knows what time it is.

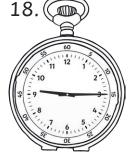




25 minutes to 9



15 minutes (quarter to) to 1



15 minutes past (quarter past) 9



Extensive Activity

Professor Pike's pocket watch never tells the correct time!

Write down what the watch says if the real time was:

20 minutes to 10

1. 5 minutes slow	
2. 15 minutes fast	
3. 10 minutes slow	
4. 20 minutes fast	
5. 15 minutes slow	
6. 25 minutes fast	

