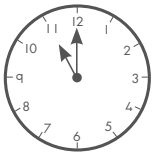
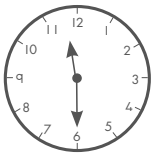
Time

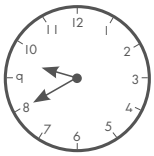


1 Count in 1-hour intervals up to 6 o'clock.
How many hours have passed? _____



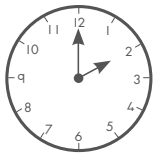
2 Count in $\frac{1}{2}$-hour intervals up to 3 o'clock.
How many hours have passed? _____

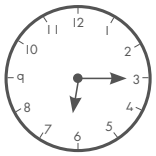
3 Count in 15-minute intervals up to half past 4.
How many hours and minutes have passed? _____



4 Count in 5-minute intervals up to quarter to 11.
Write down how much time has passed. _____

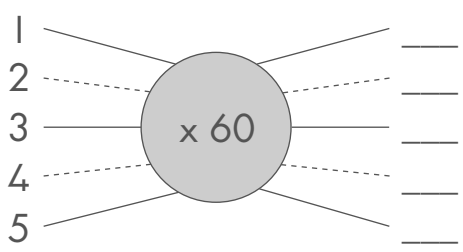
5 Read, tell and write the times below.





a _____ **b** _____ **c** _____ **d** _____ **e** _____ **f** _____

6



(Think: x 10 x 60)

7 **a** There are _____ minutes in 5 hours.

b There are _____ hours in 240 minutes.

c How many minutes in 20 hours?
20 × 60 = 20 × 10 × 6 = _____

d How many minutes in 50 hours?
_____

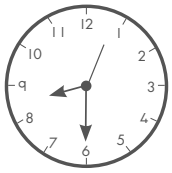
e How many seconds in 2 minutes?
_____ And in 5 minutes? _____

8 Match the digital and the analogue times.

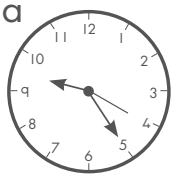
A

b

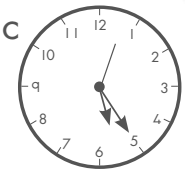
C

d


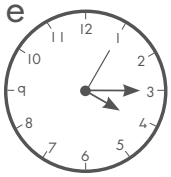
E

a


B

c


D

e


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More time

1 Peter practises soccer from 14:45 to 16:30 every day. How long does he practise each day?

Calculation:

Answer:

2 Mrs. Wilson bakes a cake. The cake has to bake for 45 minutes. If she puts the cake in the oven at 08:55, what time does she have to take it from the oven?

Calculation:

Answer:

3 The nurse works from 7 a.m. to 7 p.m. from Monday to Thursday every week. How many hours does she work per week?

Calculations:

Answer:

4 Grandpa was born in 1925.

a In which year was he 51 years old?

b In which year was he 80 years old?

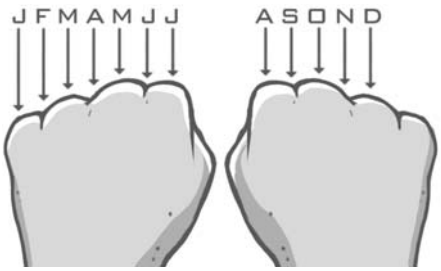
c How old was he in 2011?

Calculations:

Answer:

5 John and his family moved to Cape Town on 7 July 2005. They moved to Pretoria on 23 July 2010. How long did they stay in Cape Town?
They stayed in Cape Town for _____ years and _____ days.

6 Use a knuckle puzzle and write down how many days there are in: July, April, October, August and February (in a normal year). Then check your calendar to see whether your answers were correct.



_____

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