

01/02/2021

Measures- Time

WALT: recognise units of time

Activity 1: Ordering time measurements

Lots of things can be measured. One thing that can be measured is time.

Identify the different ways you can measure time from the list below.

Months

metres

grams

seconds

years

pounds

centimetres

minutes

litres

kilograms

hours

days

pence

Order the different measurements of time from shortest to longest.

Shortest 1) _____

2) _____

3) _____

4) _____

5) _____

Longest 6) _____

Write the times of day in order of when they happen.

afternoon

morning

midnight

midday

evening

Activity 2: Identify lengths of time

Match the description to the correct number.

months in a year

5

days in a week

168

hours in a day

31

days in a non-leap year

7

hours in a week

24

days in a school week

365

maximum number of
days in a month

12

a) How many days are in each month in a normal calendar year?

January

May

September

February

June

October

March

July

November

April

August

December

b)



There are more days in a leap year, so all of the answers to part a) will change.

Do you agree with Tommy?

Explain your answer.

Activity 3: Compare units of time

Write $<$, $>$ or $=$ to complete the statements.

a) 1 week 8 days

e) 12 months 1 year

b) 8 days 2 weeks

f) 2 years 22 months

c) 3 weeks 1 month

g) 36 months 3 years

d) 5 weeks 1 month