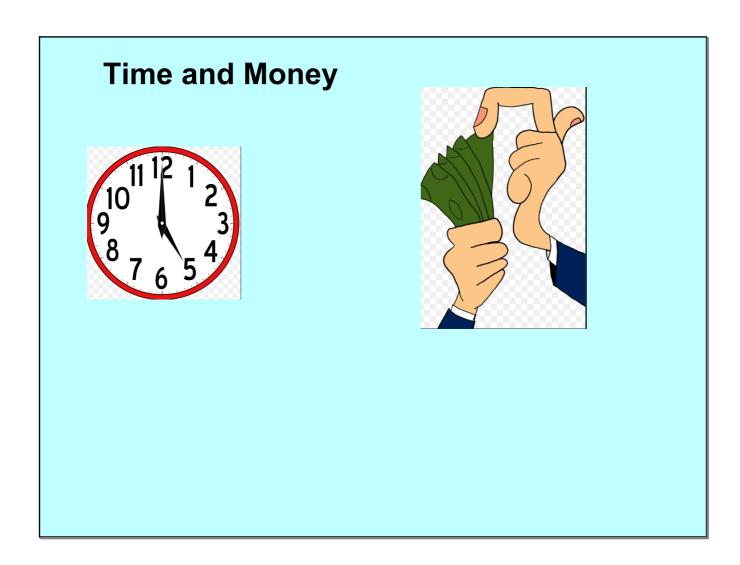
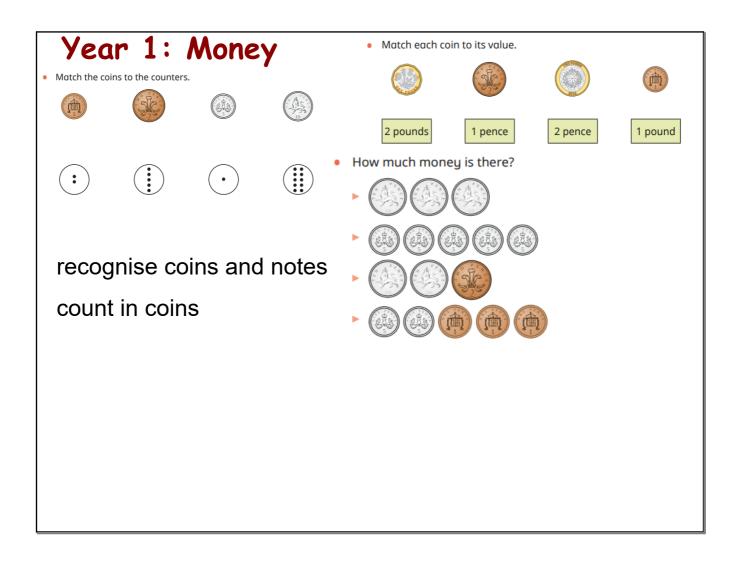
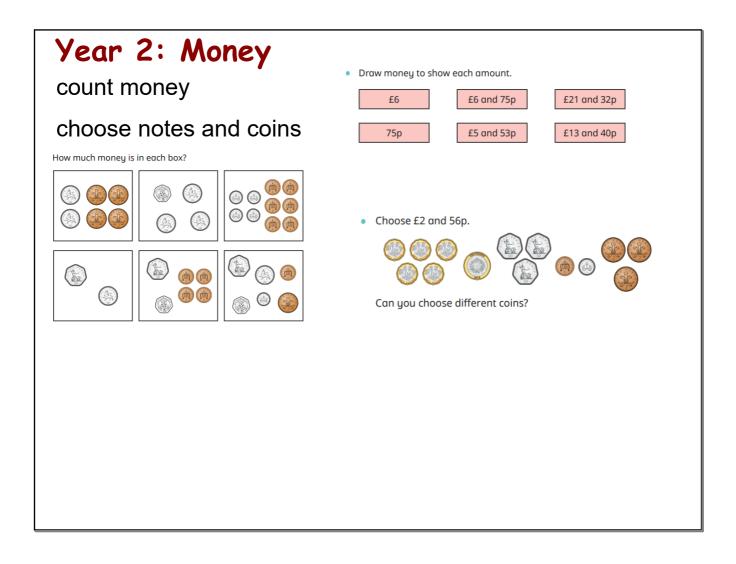
Time and Money February 21, 2024







### make the same amount

Match the amounts that are the same.













### compare amounts

• Write <, > or = to compare the amounts.



### calculate with money

Mr Lee buys these two items.





How much does he spend?

### finding change

Tom has £1 and spends 40p.
 How much change does Tom get?

#### make a pound

• Draw money so that each purse has £1





#### two step problems

A scarf is £12 and a bag is £25
 Sam buys one of each.
 She pays with a £50 note.
 How much change does she get?





# Year 3: Money

converting pounds and pence

100p = £1

Match the amounts.

£4 and 20p

£0 and 42p

£2 and 40p

£4 and 2p

£2 and 4p

42p

402p

204p

420p

240p

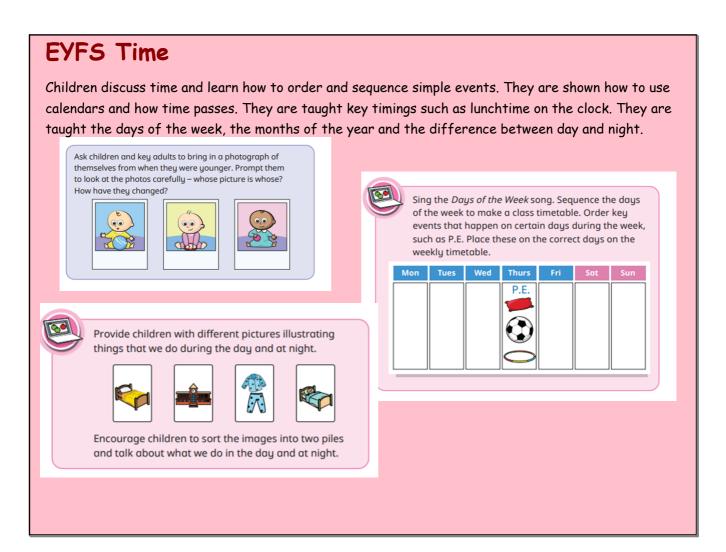
## adding and subtracting money

- Complete the number sentences.
  - £4 and 14p + £2 and 83p = £ and and p
  - ► £3 and 20p + £4 and 80p = £ \_\_\_\_ and \_\_\_\_p
  - ▶ £8 and 40p + £6 and 80p = £ \_\_\_\_ and \_\_\_\_p
  - $\blacktriangleright$  £12 and 39p + £8 and 83p = £ \_\_\_\_ and \_\_\_\_ p

#### find change

An ice cream costs £1 and 60p.
 Esther pays with a £5 note.
 How much change will she receive?





### Year 1: Time

#### before and after

Sort the activities into before and after school.









#### hours, minutes and seconds

 Would you measure the activities in seconds, minutes or hours?

reading a

book

brushing teeth

travelling on

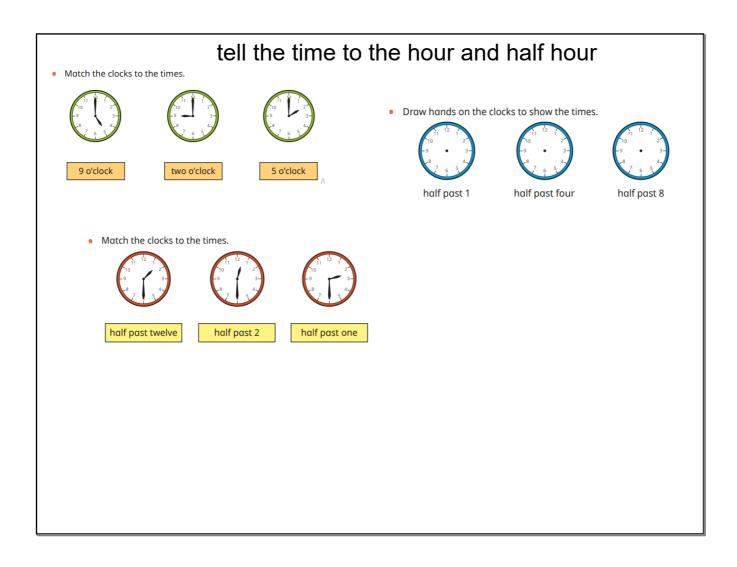
a plane

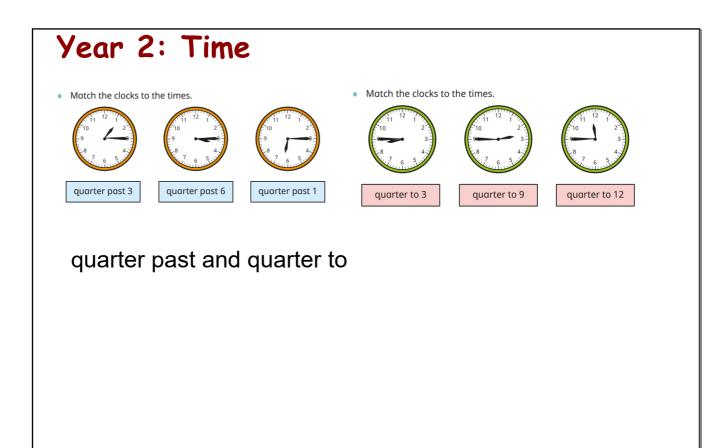
playing

saying the alphabet

sleeping at night

days of the week months of the year





### minutes past and to the hour

• Write the times shown on the clocks.









minutes past

• Write the times shown on the clocks.





minutes to

- \* minutes in an hour
- \* hours in a day

## Year 3: Time

#### tell the time to the minute

• Write the times shown on each clock.









### read time on a digital clock

• Complete the times shown on each clock.

|--|

8:23

\_\_\_\_ minutes past 6

\_ minutes past \_

3:40

3:50

\_\_\_\_ minutes past \_\_\_\_

\_\_ minutes to \_\_\_\_\_

\_\_\_\_ minutes past \_\_\_ \_\_\_\_ minutes to \_\_\_\_

use am or pm	years, months and days  • Write <, > or = to complete the statements.
<ul> <li>Rosie plays netball at 20 minutes past 4 in the afternoon.</li> <li>Write this time using am or pm.</li> </ul>	6 days 1 week
Show this time on both clocks.	6 weeks 1 month
10 2 2 3 3 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12 months 1 year
	• Write <, > or = to complete the statements.
	days in a month hours in a day
	hours in a day months in a year
	months in two years hours in a day

#### start and end times

• The clocks show the start and finish times of some activities. Work out the duration of each activity.



finish

#### durations

• Work out the arrival times of trains A and B.

Train	Train leaves	Duration	
А	4:43 pm	1 hour and 15 minutes	
В	5:16 pm	55 minutes	

• Complete the sentences using the most likely unit of time.

seconds

minutes

hours

- ► It takes 20 \_\_\_\_\_ to walk 1 mile.
- ▶ It takes 5 \_\_\_\_\_ to write my name.
- ▶ It takes 4 \_\_\_\_\_ to drive from London to Leeds.

units of time

Complete the table to describe how long it takes you to complete each activity.

Record the time in seconds, minutes or hours.

Activity	Duration
brushing teeth	
eating lunch	
a night's sleep	
maths lesson	
writing your name	

**Time and Money** 

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