Find gaps in a schedule · Workbook

Work with half-hour bookings and free time.

Name: _____ Date: _____

Puppet show

A gap begins when the first activity ends and stops when the next one starts.

Times use a 24-hour clock. Each schedule is for one morning.

1

Activity	Starts	Ends
Rabbit act	08:30	09:00
Star act	10:00	11:00

How many minutes is the gap?

60 min

2

Activity	Starts	Ends
Boat act	09:00	10:30
Star act	11:00	11:30

How many minutes is the gap?

30 min

3

Activity	Starts	Ends
Boat act	08:30	09:30
Star act	10:30	12:00

How many minutes is the gap?

60 min

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Makers’ workshop

Circle one start time for a new booking. Use only free time between bookings.

Times use a 24-hour clock. Each schedule is for one morning.

1

Activity	Starts	Ends
Cutting	09:30	10:00
Painting	10:30	11:00
Gluing	11:00	11:30

New booking: 30 min.
Which start time works?

10:00 | 11:00 | 09:30

2

Activity	Starts	Ends
Painting	09:00	09:30
Cutting	09:30	10:00
Gluing	10:30	11:00

New booking: 30 min.
Which start time works?

10:00 | 09:00 | 10:30

3

Activity	Starts	Ends
Gluing	08:00	08:30
Painting	09:00	09:30
Stamping	09:30	10:00

New booking: 30 min.
Which start time works?

09:30 | **08:30** | 08:00

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Garden deliveries

Find how long each activity lasts. Write the difference in minutes.

Times use a 24-hour clock. Each schedule is for one morning.

1

Activity	Starts	Ends
Pots	09:00	10:30
Water	11:00	11:30

What is the difference?

60 min

2

Activity	Starts	Ends
Water	09:00	10:00
Tools	11:00	11:30

What is the difference?

30 min

3

Activity	Starts	Ends
Water	09:00	10:30
Seeds	11:00	12:00

What is the difference?

30 min