MIDDLE PRIMARY

Beginner Maths

E-Booklet
Part 2

Divide by 10 or 100

Practice your division skills by writing the correct answer in the box provided.

$50 \div 10 =$ ▢

$100 \div 10 =$ ▢

$130 \div 10 =$ ▢

$1000 \div 100 =$ ▢

$1400 \div 100 =$ ▢

$14\ 000 \div 100 =$ ▢

$15\ 800 \div 10 =$ ▢

$1600 \div 10 =$ ▢

$1900 \div 100 =$ ▢

$15\ 500 \div 10 =$ ▢

$25\ 000 \div 10 =$ ▢

$4500 \div 100 =$ ▢

$6000 \div 100 =$ ▢

$300 \div 10 =$ ▢

$450 \div 10 =$ ▢

$150 \div 10 =$ ▢

$85\ 000 \div 100 =$ ▢

$6780 \div 10 =$ ▢

Divide by 10 or 100 - Solutions

Practice your division skills by writing the correct answer in the box provided.

$50 \div 10 =$ **5** $100 \div 10 =$ **10**

$130 \div 10 =$ **13** $1000 \div 100 =$ **10**

$1400 \div 100 =$ **14** $14\ 000 \div 100 =$ **140**

$15\ 800 \div 10 =$ **1580** $1600 \div 10 =$ **160**

$1900 \div 100 =$ **19** $15\ 500 \div 10 =$ **1550**

$25\ 000 \div 10 =$ **2500** $4500 \div 100 =$ **45**

$6000 \div 100 =$ **60** $300 \div 10 =$ **30**

$450 \div 10 =$ **45** $150 \div 10 =$ **15**

$85\ 000 \div 100 =$ **850** $6780 \div 10 =$ **678**

Picture graph - Cookies

Understand the picture graph. Answer the questions below.

Five friends recorded the number of Christmas cookies they had baked. ..

Name	Number of Christmas Cookies
Ned	🎄🎄🎄🎄🎄🎄
Liam	🎄🎄🎄
James	🎄🎄🎄🎄🎄🎄🎄
Zoe	🎄🎄🎄🎄🎄
Oli	🎄🎄🎄🎄🎄🎄🎄🎄

🎄 = 8 cookies

1. How many cookies did James bake? _____

2. Who baked 24 cookies? _____

3. Who baked the same number of cookies? _____

4. How many cookies did Liam and Zoe baked together? _____

5. Two friends baked a total of 80 cookies Who were they? _____

6. How many more cookies did Oli baked than Zoe? _____

7. Who baked more cookies than Ned but less than Oli? _____

8. If Zoe baked 12 more cookies, how many cookies would she have? _____

Picture graph - Cookies - Solutions

Middle Primary Beginner Maths

Understand the picture graph. Answer the questions below.

Five friends recorded the number of Christmas cookies they had baked. .

Name	Number of Christmas Cookies
Ned	🎄🎄🎄🎄🎄🎄
Liam	🎄🎄🎄
James	🎄🎄🎄🎄🎄🎄🎄
Zoe	🎄🎄🎄🎄🎄🎄
Oli	🎄🎄🎄🎄🎄🎄🎄🎄

🎄 = 8 cookies

1. How many cookies did James bake? **56**

2. Who baked 24 cookies? **Liam**

3. Who baked the same number of cookies? **Ned and Zoe**

4. How many cookies did Liam and Zoe baked together? **72**

5. Two friends baked a total of 80 cookies Who were they? **James and Liam**

6. How many more cookies did Oli baked than Zoe? **16**

7. Who baked more cookies than Ned but less than Oli? **James**

8. If Zoe baked 12 more cookies, how many cookies would she have? **144**

Analog and Digital Time- Activity 1

Circle the digital clock that matches the analog time.

Analog	Digital Options
6:00 clock	6 00 / 4 00
12:00 clock	12 00 / 2 00
8:00 clock	3 00 / 8 00
11:00 clock	11 00 / 4 00
5:00 clock	7 00 / 5 00
9:00 clock	9 00 / 1 00

wake UP

8:00

Analog and Digital Time - Activity 1- Solutions

Middle Primary Beginner Maths

Circle the digital clock that matches the analog time.

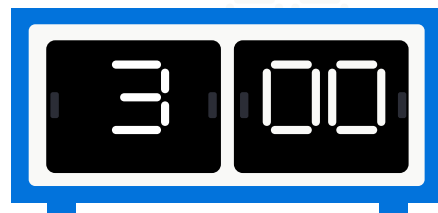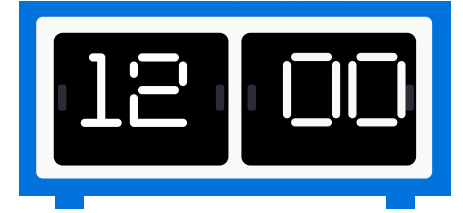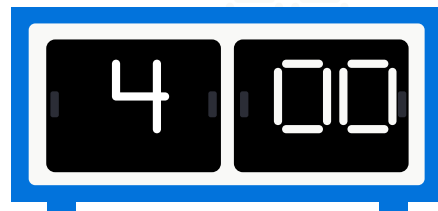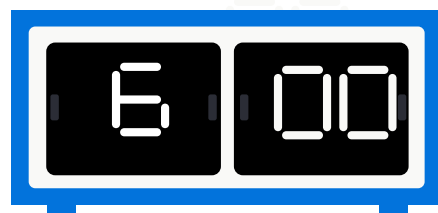| Analog	Digital	Analog	Digital
6:00	6 00 / 4 00	12:00	12 00 / 2 00
12:40 (approx)	3 00 / 8 00	3:00	11 00 / 4 00
5:00 (approx)	7 00 / 5 00	9:00	9 00 / 1 00

wake UP

8:00
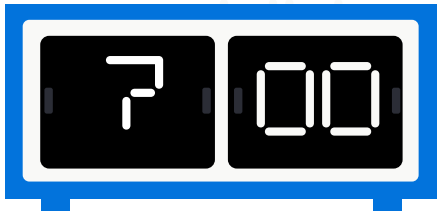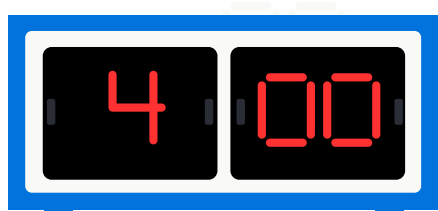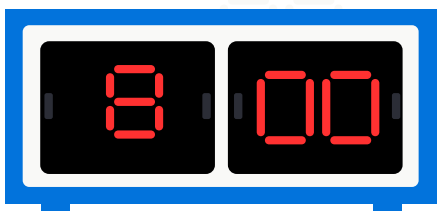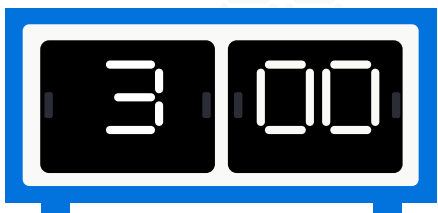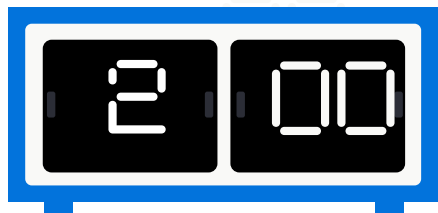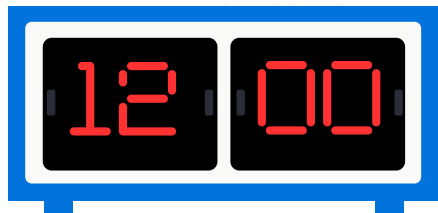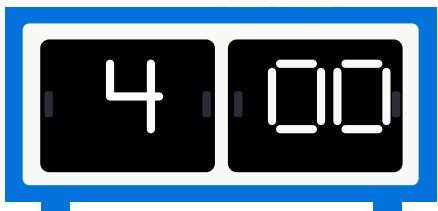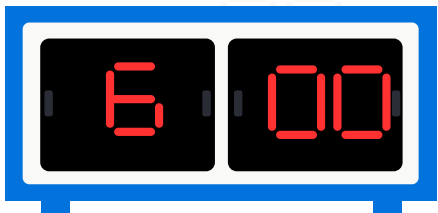
Analog and Digital Time- Activity 2

Middle Primary Beginner Maths

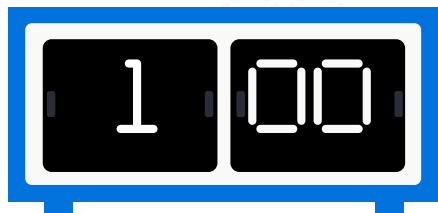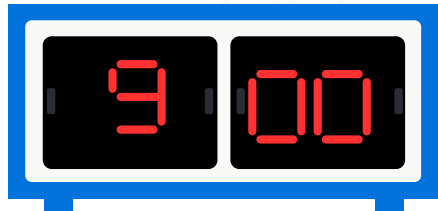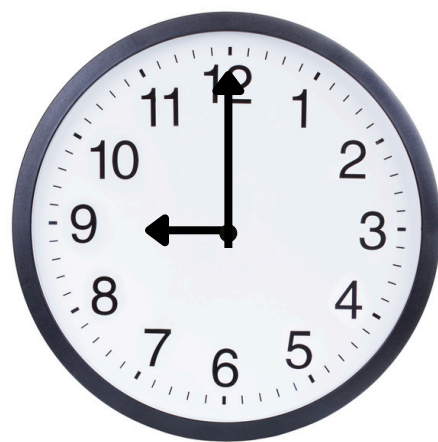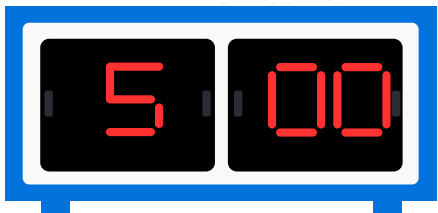Circle the digital clock that matches the analog time.

Analog	Digital	Analog	Digital
(clock showing ~1:05)	5 00 / 1 00	(clock showing ~11:00)	11 00 / 2 00
(clock showing ~9:00)	10 00 / 12 00	(clock showing ~4:30)	6 00 / 4 00
(clock showing ~7:00)	1 00 / 7 00	(clock showing ~3:00)	3 00 / 2 00

wake UP   8:00
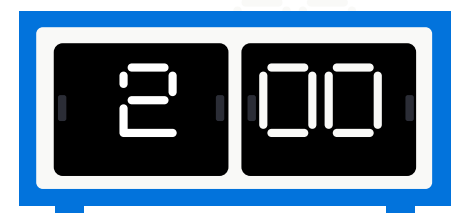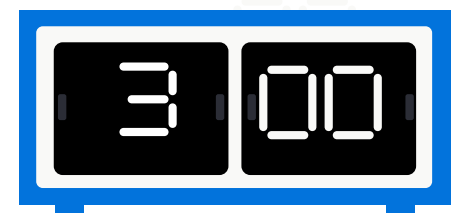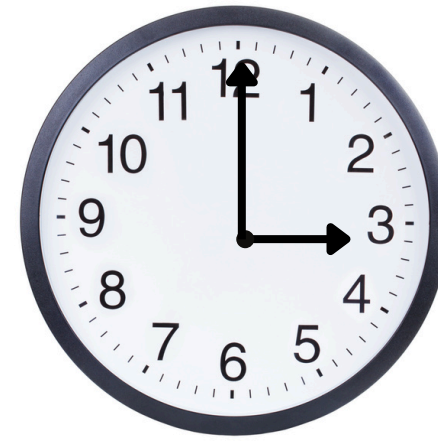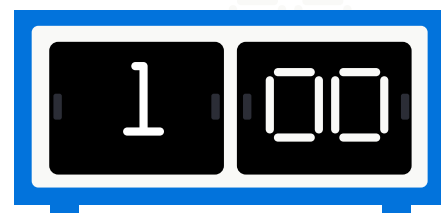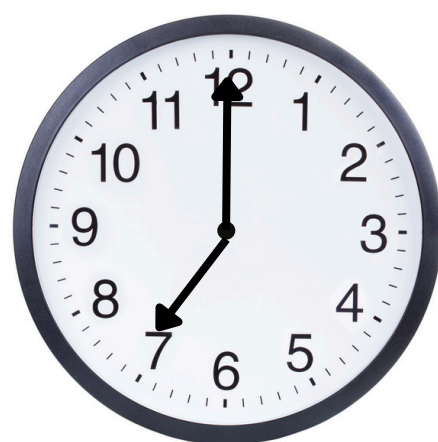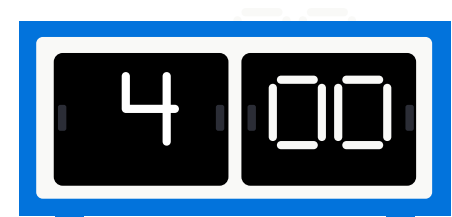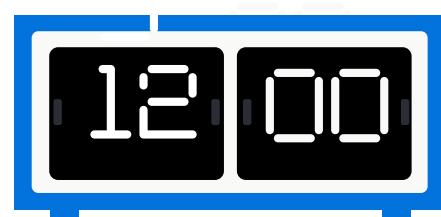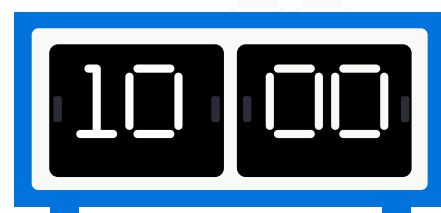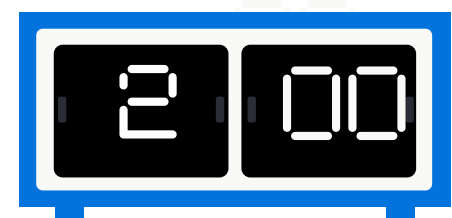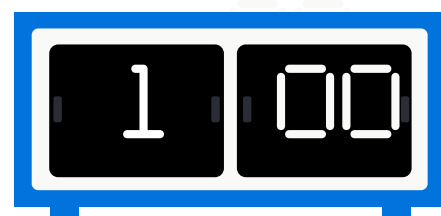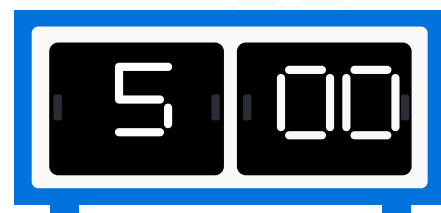
Analog and Digital Time- Activity 2 - Solutions

Circle the digital clock that matches the analog time.

Clock (hands at ~1:05)	5 00 / **1 00**	Clock (hands at ~11:00)	**11 00** / 2 00
Clock (hands at ~9:00)	**10 00** / 12 00	Clock (hands at ~4:00)	6 00 / **4 00**
Clock (hands at ~7:00)	1 00 / **7 00**	Clock (hands at ~3:00)	**3 00** / 2 00

wake UP

8:00