Modern Primary Mathematics

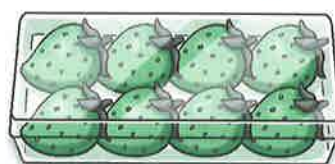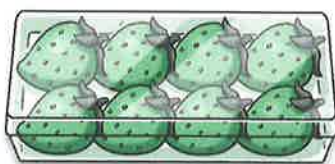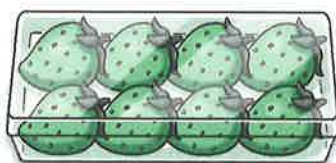## Second Edition

Workbook

2B

Modern Educational Research Society

11 Understanding Multiplication

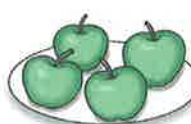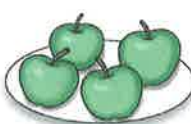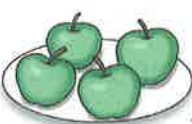## Look at the pictures and fill in the blanks.

① How many strawberries are there altogether?

$$8 + 8 + 8$$

Adding up __3__ eights

② How many apples are there altogether?

$$4 + 4 + 4 + 4 + 4 + 4$$

Adding up __6__ fours

Circle the expressions of repeated addition.

③

$1 + 1 + 1$ $1 + 3 + 5 + 7 + 9$

$2 + 4 + 2 + 4 + 2 + 4$ $9 + 9$

$7 + 7 + 7 + 7$ $5 + 6 + 6 + 5$

Answer the following questions.

④ Circle ▭ with the same result as '7 + 7 + 7 + 7 + 7 + 7 + 7 + 7'.

one more

7×8	8 and 7 *8+7*	7 times 8	$7 + 8$

⑤ $\underbrace{3 + 3 + 3 + 3}$ = $\boxed{12}$

Adding up __4__ threes

Show this by multiplication:

$\boxed{3} \otimes \boxed{4} = \boxed{12}$

⑥ Each box has 6 pieces of cake. 5 boxes have __30__ pieces of cake in total.

Show this by addition: $6 + 6 + 6 + 6 + 6 = \boxed{12}$

Show this by multiplication: 6×5 _____ = $\boxed{12}$

⑦ Each pencil costs $2. I buy 4 pencils. How much do I pay in total?

Circle the coins for buying 4 pencils. ⑦

$2 each

I pay $__8__ in total.

Show this by addition: $2 + 2 + 2 + 2$ = $\boxed{8}$

Show this by multiplication: 2×4 _____ = $\boxed{8}$

Date: 2nd December 2021

Score: A

12 Multiplication (1)

Calculate.

①
$$
\begin{array}{r}
10 \\
\times 7 \\
\hline
\boxed{70}
\end{array}
$$

②
$$
\begin{array}{r}
5 \\
\times 4 \\
\hline
\boxed{20}
\end{array}
$$

③
$$
\begin{array}{r}
2 \\
\times 6 \\
\hline
\boxed{12}
\end{array}
$$

④ $3 \times 5 = \boxed{15}$

⑤ $4 \times 8 = \boxed{32}$

⑥ $1 \times 9 = \boxed{9}$

⑦ $0 \times 7 = \boxed{0}$

⑧ $1 \times \boxed{8} = 8$

⑨ $100 \times \boxed{0} = 0$

Fill in the blanks with the card numbers on the right to form two reasonable expressions. (Each card can be used only once.)

⑩ $\boxed{1} \times \boxed{4} = \boxed{4}$

$\boxed{0} \times \boxed{3} = \boxed{0}$

0 3 0 1 4 4

Solve the following problems and show your working.

⑪ A ferris wheel has 8 cabins. Each cabin can carry 5 people. How many people does a ferris wheel carry in total?

Number of people a ferris wheel carries in

5 people X 8 Number of people a ferris wheel carries in total

= 40 people

total:
$$
\begin{array}{r}
5 \\
\times 8 \\
\hline
40
\end{array}
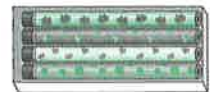$$

7th December, 2021

⑫ Mum shares all dumplings into 9 bowls. Each bowl has 3 dumplings. How many dumplings are there in total?

units

Number of dumplings in total:
3 dumplings × 9
= 27 dumpling

$$\begin{array}{r} 3 \\ \times\ 9 \\ \hline 27 \end{array}$$

⑬ A box has 4 pencils. Mr Lee buys 6 boxes for his class. Every one has one pencil and no pencils are left. How many students are there in his class in total?

units

Number of students in his class in total:
(4 × 6) students
= 24 students

$$\begin{array}{r} 4 \\ \times\ 6 \\ \hline 24 \end{array}$$

⑭ There are 7 glasses of water on the table. Each glass has 2 ice cubes.

ⓐ How many ice cubes are there in 7 glasses of water in total?

units

Number of ice cubes in 7 glasses of water in total:
2 ice cubes × 7
= 14 ice cubes

$$\begin{array}{r} 2 \\ \times\ 7 \\ \hline 14 \end{array}$$

ⓑ After a while, the ice cubes melt and disappear in all 7 glasses. How many ice cubes are there in 7 glasses of water in total now?

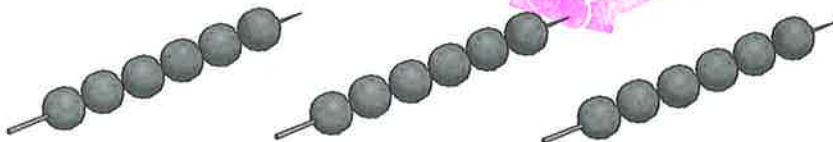Number of ice cubes in 7 glasses of water in total now:
0 ice cubes × 7
= 0 ice cube

$$\begin{array}{r} 0 \\ \times\ 7 \\ \hline 0 \end{array}$$

5

13 Multiplication (2)

Fill in the blanks.

① 3 sixes make 18.

② Adding up 4 sevens gives 28.

③ 6 times 7 is 42, 7 times 6 is 42.

④ 10 nines make 90, 11 nines make 99.

Calculate.

⑤ 6×4
$= 24$

$$\begin{array}{r} 6 \\ \times\ 4 \\ \hline 24 \end{array}$$

⑥ 7×5
$= 35$

$$\begin{array}{r} 7 \\ \times\ 5 \\ \hline 35 \end{array}$$

⑦ 8×8
$= 64$

$$\begin{array}{r} 8 \\ \times\ 8 \\ \hline 64 \end{array}$$

⑧ 9×6
$= 54$

$$\begin{array}{r} 9 \\ \times\ 6 \\ \hline 54 \end{array}$$
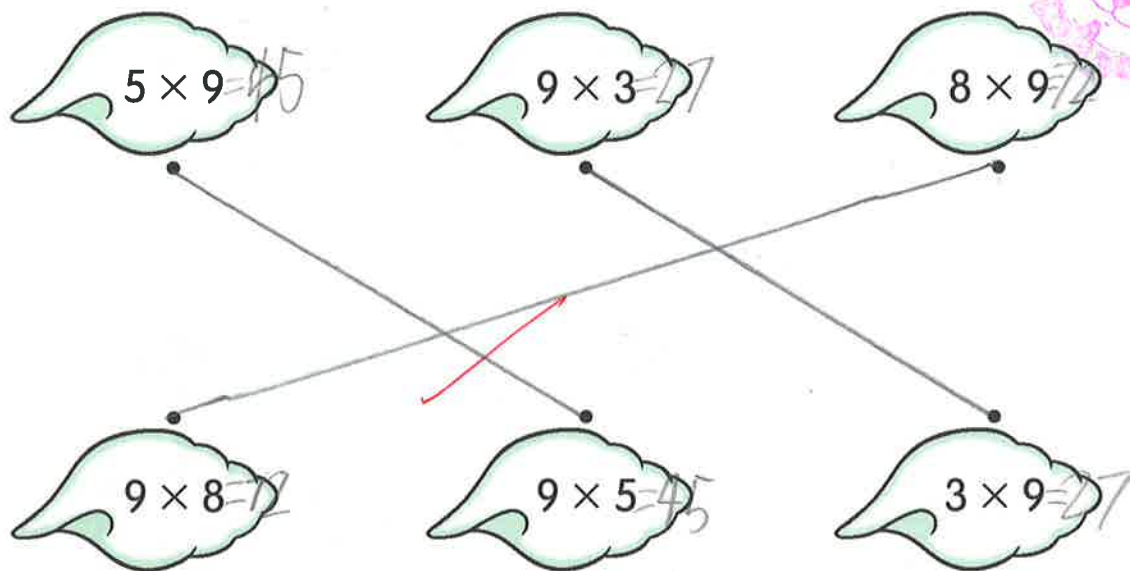
⑨ $6 \times 2 = 12$

⑩ $7 \times 3 = 21$

⑪ $8 \times 5 = 40$

⑫ $9 \times 4 = 36$

⑬ $8 \times 6 = 48$

⑭ $9 \times 9 = 81$

Without calculation, link up ☁ **with the same result.**

⑮

5 × 9 =45   9 × 3 =27   8 × 9 =72

9 × 8 =72   9 × 5 =45   3 × 9 =27

Fill in the blanks.

⑯ 8 × 3 = 3 × $\boxed{8}$

Both results are 24 .

⑰ 7 × $\boxed{8}$ = 8 × 7

Both results are 56 .

⑱ 5 × $\boxed{6}$ = $\boxed{6}$ × 5

Both results are 30.

⑲ 9 × $\boxed{2}$ = 2 × $\boxed{9}$

Both results are 18.

Blacken the circle next to the correct answer.

⑳ Which expression below shows the same result as '3 + 3 + 3 + 3'?

○ A. 3 + 4 =7

● C. 4 + 4 + 4 =
  3X4

○ B. 3 × 3 =9

○ D. 4 + 4 + 4 + 4 =16
  4X4 =18

㉑ If ● × ★ = 156, then ★ × ● = ?

○ A. 15

○ C. 560

● B. 156

○ D. 651

A ①

14 Word Problems

Solve the following problems and show your working.

① A small boat can carry 8 people. A travel agency rents 4 small boats. How many people do the 4 small boats carry in total?

Number of people the 4 small boats carry in total:
8 people × 4
= 32 people

$$\begin{array}{r} 8 \\ \times\ 4 \\ \hline 32 \end{array}$$

② There are 2 stickers in a bag. The number of stickers in a box equal that in 5 bags. How many stickers are there in a box?

Number of stickers in a box:
2 stickers × 5
= 10 stickers

$$\begin{array}{r} 2 \\ \times\ 5 \\ \hline 10 \end{array}$$

③ A cheese tart costs $7. How much do half a dozen cheese tarts cost in total?

Amount half a dozen cheese tarts cost in total:
$7 × 6
= $42

$$\begin{array}{r} 7 \\ \times\ 6 \\ \hline 42 \end{array}$$

④ Mia saves $3 every day. How much does she save in one week in total?

Amount she saves in one week in total:
$3 × 7   Amount she saves in one week in total:
= $21

$$\begin{array}{r} 3 \\ \times\ 7 \\ \hline 21 \end{array}$$

⑤

Biscuit
Each bag costs $6.

Chocolate
Three bags cost $7.

A ①

ⓐ How much do 5 bags of biscuits cost in total?

The cost of 5 bags of biscuits in total:
$6×5
= $30

$$\begin{array}{r} 6 \\ \times\ 5 \\ \hline 30 \end{array}$$

相差 (-)

ⓑ What is the difference in cost between a bag
of biscuits and 3 bags of chocolate?

The difference in cost between a bag of biscuits
and 3 bags of chocolate:
$7-$6
= $42

$$\begin{array}{r} 7 \\ -\ 6 \\ \hline 42 \end{array}$$

⑥ A bag of pork jerky has 9 pieces. A bag of beef jerky has 8 pieces.

ⓐ I buy 7 bags of pork jerky. How many pieces
of pork jerky are there in total?

Number of pieces of pork jerky in total:
9 pieces ×7
= 63 pieces

$$\begin{array}{r} 9 \\ \times\ 7 \\ \hline 63 \end{array}$$

ⓑ Sue buys 1 bag of pork jerky and 2 bags of
beef jerky. How many pieces of jerky are
there in total?

9 8 8

Number of jerky in total:
(9+8+8) pieces
= 24 pieces = 25 pieces

$$\begin{array}{r} 9 \\ 8 \\ +\ 8 \\ \hline 25 \end{array}$$

15 Hours and Minutes

Fill in the blanks.

① The hour hand is between _12_ and _1_.

The minute hand points to mark _30_.

The time is _12_ : _30_,

read as _twelve thirty_

written as: _half past 12_

Write the time in words.

② 4:35
r: _four   thirty-five_
w: _15 minutes to 5_

③ 1:57
r: _one   fifty-two (fiftty-seven)_ ✓
w: _3 minutes to 12_

④ 2:10
r: _two   ten_ ✓
w: _10 minutes past 2_

⑤ 6:04
r: _six   o-four_
w: _4 minutes past 6_

Write numbers on the digital clocks to match the time.

⑥ 5:20
five twenty

⑦ 11:05
eleven o-five

⑧ 8:00
eight o'clock   8 o'clock

written as: _20 minutes past 5_ ✓   _5 minutes past 11_ ✓   _0 minutes past 8_   8 o'clock

Circle the correct answers.

⑨ The time for having lunch is (longer / shorter) than 1 minute.

⑩ The time for brushing teeth is about 3 (minutes / hours).

⑪ The time for broadcasting a TV play is about 1 (minute / hour).

⑫ 1 hour is (longer / shorter) than 100 minutes.

Blacken the circle next to the correct answer.

The table below shows the time workers take to clean up different places at school.

Place for cleaning	Time needed
Classroom	50 minutes
Corridor	15 minutes
Toilet	25 minutes
Hall	20 minutes

⑬ Which place needs the shortest time for cleaning?
○ A. Classroom ● B. Corridor
○ C. Toilet ○ D. Hall

⑭ Which place needs the longest time for cleaning?
● A. Classroom ○ B. Corridor
○ C. Toilet ○ D. Hall

⑮ How long does it take to clean up the corridor, the toilet and the hall in total?
○ A. 1 minute ○ B. 50 minutes
● C. 1 hour ○ D. 60 hours

16 Time Intervals

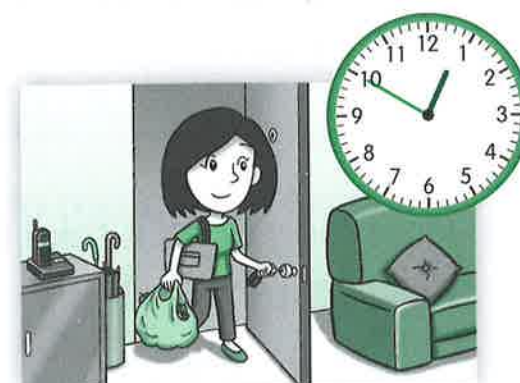**Fill in the blanks.**

① Karl is jogging in the park.

? minutes pass

He spends _30_ minutes for jogging.

② Paul walks from home to the bus stop.

7:08   ? minutes pass   **7:16**

He spends _8_ minutes for walking from home to the bus stop.

③ Mum goes to buy some fruits.

? minutes pass
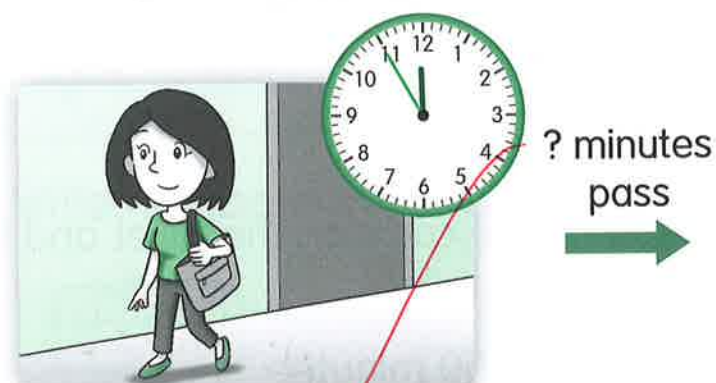
She spends _55_ minutes to buy some fruits.

Maths Contest

The Maths Contest starts at 9:32.

④ Kent spends 26 minutes to finish the paper.
He finishes at __9__ : __58__.

⑤ Peter spends 42 minutes to finish the paper.
He finishes at __10__ : __14__.

⑥ Lily spends 35 minutes to finish the paper.
She finishes at __10__ :__07__.

Handwritten working:
32
+26
58

74
-60
14

9:32
+ 35
9:67
+1 -60
10:07

1. 6:15
S **six** fifteen
W :15 minutes past 6

6:45
S **six** forty
W :15 minutes to 7
(60-45=15)

2. 7:08
S **seven** sixteen
W :16 minutes past 7

At the park

Linda, Susan and Kitty meet at the park at 4:00.

⑦

3:48

Linda arrives at the park
at 3:48.

⬇ After 5 minutes

ⓐ

?:?

3. 11:55
S: eleven fifty-five
W: 5 minutes to 12

Susan arrives at the park
at __3__ : __53__.

⬇ After 10 minutes

ⓑ

?:?

12:50
S: twelve fifty
W: 10 minutes to 1

Kitty arrives at the park
at __4__ : __03__.

13

17 Time in a Day

Circle the answers.

① 12:00 (noon / (midnight)) marks the beginning of a day.

② There are ((12) / 24) hours in the afternoon period.

Look at the clocks and fill in the time.

③ Jenny is reading a book.

__1__ : __15__ in the __afternoon__

④ Wilson is swimming.

8:14 a.m.

__8__ : __14__ in the __morning__

⑤ Danny is sleeping.

10:03 p.m.

__10__ : __03__ in the __afternoon__

⑥ Mum is preparing lunch.

__11__ : __46__ in the __afternoon__

Write the time on the digital clocks.

⑦

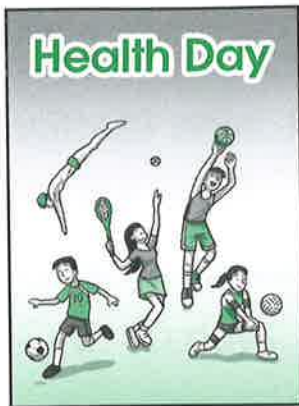__6__ :__38__ a.m.

six thirty-eight in the morning

⑧

12:05 p.m.

twelve o-five in the afternoon

Health Day

The time table below shows the activities of the School Health Day.

Activity Time Table	
Health Talk	10:32 a.m. — 11:28 a.m.
Q & A Section	11:40 a.m. — 12:15 p.m.
Lunch	12:25 p.m. — 1:30 p.m.
Health Diet Movie	1:36 p.m. — 2:35 p.m.
Let's do exercises	2:42 p.m. — 2:57 p.m.

Look at the time table above and answer the questions.

⑨ The health talk starts at __ten__ __therty-two__ in the __morning__. (thirty-two)

⑩ Q & A section lasts for __35__ minutes.

⑪ The students are (having lunch / watching movie /
    doing exercises) at 1:12 p.m.

⑫ Now is broadcasting the 'Health Diet Movie'. Which clock below
    shows the time? (Blacken the circle next to the correct answer.)

○ A.   ● B.

○ C.   ○ D.

⑬ 'Let's do exercises' lasts for 15 minutes. Fill in the finishing time
    in the table above.

15

18 Number of Days

Fill in the blanks.

① A common year has _365_ days.

② There are _31_ days in March.

③ In a year, the month has the fewest days is _February_.

Answer the following questions.

August 8						30
Sun	Mon	Tue	Wed	Thur	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

④ Complete the monthly calendar of August above.

❺ 30th July is _Saturday_. (Day of the week)

Blacken the circle next to the correct answer.

⑥ In a leap year, how many days are there in February?
   ○ A. 28 days   ● B. 29 days
   ○ C. 30 days   ○ D. 31 days

⑦ 2024 is a leap year. Which year is the next leap year?

○ A. Year 2025 ○ B. Year 2026

○ C. Year 2027 ● D. Year 2028

⑧ A fast food shop will be closed on the last day of every month with 31 days. How many days the fast food shop will be closed in one year?

○ A. 5 days ● B. 7 days

○ C. 10 days ○ D. 12 days

⑨ 2023 is a common year. Which of the following is the date before 1st March in that year?

● A. 28th February ○ B. 29th February

○ C. 30th February ○ D. 31st February

A visit to the theme park

⑩ Kay and Mike plan to visit the theme park one day during the period from June to August. Find out the date and fill in the blank.

June						
Sun	Mon	Tue	Wed	Thur	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

July						
Sun	Mon	Tue	Wed	Thur	Fri	Sat
					1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August						
Sun	Mon	Tue	Wed	Thur	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

I am free only in a month with 30 days.

I am free only on the last day of each month.

They will visit the theme park on ___30th June___. (Date)

19 Problems Related to Dates

A tour

June						
Sun	Mon	Tue	Wed	Thur	Fri	Sat
29/5	30/5	31/5	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	1/7	2/7

Look at the monthly calendar and answer the questions.

① Mum has joined a 4-day trip to Taiwan which starts on 5th June. She will come back on _8th June_. (Date)

② Mr Wong buys a 10-day travel insurance which starts on 12th June. The insurance will end on _21st June_. (Date)

③ Miss Lee has joined a 6-day trip to Japan. She will set off on 15th June and stays for 2 more days after the trip ends. She will come back to Hong Kong on _22nd June_. (Date)

④ Mr Chan has applied for a visa to Vietnam. He can stay in Vietnam for 30 days at most. If he goes to Vietnam on 25th June, then he must leave Vietnam on _25th July_ the latest. (Date)

(24th July)

Wing Hong Travel Agency

Exhibition hall

An exhibition hall will hold different events during the summer vacation.

July

Sun	Mon	Tue	Wed	Thur	Fri	Sat
27/6	28/6	29/6	30/6	1	2	3
8/4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August

Sun	Mon	Tue	Wed	Thur	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1/9	2/9	3/9	4/9

Look at the monthly calendars above and answer the questions.

⑤ Book Exhibition starts on 13th July and ends on 19th July. It lasts for __7__ days.

⑥ Cartoon Animation Exhibition will be held from 30th July to 3rd August. It lasts for __5__ days.

⑦ South-east Asia Food Expo will be held for 8 days. It will end on 13th August. The South-east Asia Food Expo starts on __20ᵗʰ August__ ~~__ . (Date) (6ᵗʰ August)
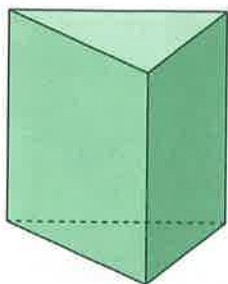
⑧

Notice

Exhibition hall will be closed from 28th June to 4th July for interior decoration.

Exhibition hall will be closed for __7__ days for interior decoration.

Corrections missing Pg15

Date: 23rd February

Score: Dt ①

20   3-D Shapes

Look at the pictures and fill in the blanks.

①

This 3-D shape has base(s) in the shape of a _triangular_ X △(triangulars

It is a _triangular prism_ . (triangle
(Name of the 3-D shape)

It has __5__ faces, including __2__ base(s) and __3__ lateral face(s).

②
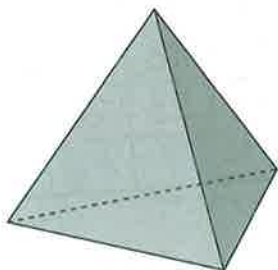
This 3-D shape has base(s) in (triangle
the shape of a _triangular_ X (triangulars

It is a _triangular pyramid_ (triangular pyra pyramid
(Name of the 3-D shape)

It has __4__ faces, including __1__ base(s) and __3__ lateral face(s).

③
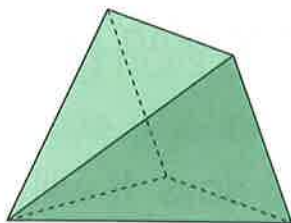
This 3-D shape has base(s) in the shape of a _quadrilateral_ .

It is a _quadrilateral pyramid_ .
(Name of the 3-D shape)

It has __5__ faces, including __1__ base(s) and __4__ lateral face(s).
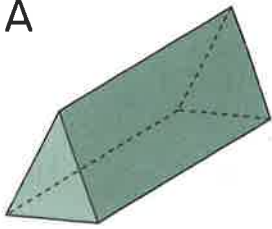
Circle the answers.

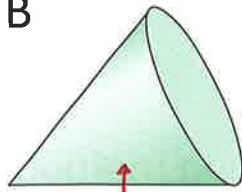**④** (A cone / (A sphere) / (A cylinder)) has only 1 base which is a circle, and 1 curved surface.

⑤ ((A cone) / A sphere / (A cylinder)) has 2 bases which are 2 equal circles.

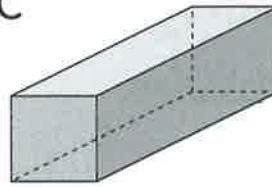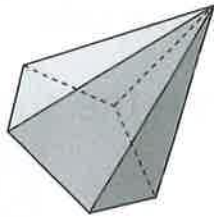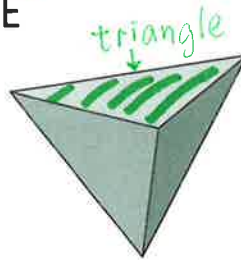## Write down all the letters for the answers.

A

B

C

None.
any triangles?

Not a triangle

D

E

triangle
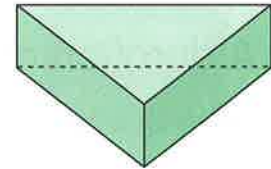
F

⑥ Shape(s) with lateral face(s) in the shape of a triangle:
B D E ✓ (B DE ✓) (D E)

⑦ Shape(s) with base(s) in the shape of a triangle:
A B F ✓ (A B F ✓) (A E F)

Let's think and fill in the names of the 3-D shapes.

⑧

There is a 3-D shape. Its base is a hexagon. All other faces are triangles.

This is a _hexagonal pyramid_ .

⑨

There is a prism. All its faces are quadrilaterals.

This is a _quadrilaterals prism_ ✗ (quadrilateral prism ✓)

21

21 Time-recording and Timing Devices

Date: _____

Score: _____

Fill in the blanks.

① Using the modern time-recording method, there are _____ hours in a day.

② Ancient Chinese divided a day into _____ periods.

❸ A duration of 2 periods in ancient China is the same as _____ hours nowadays.

Blacken the circle next to the correct answer.

④ What period is it from 1 a.m. to 3 a.m.?

   ○ A. Zi hour   ○ B. Chou hour

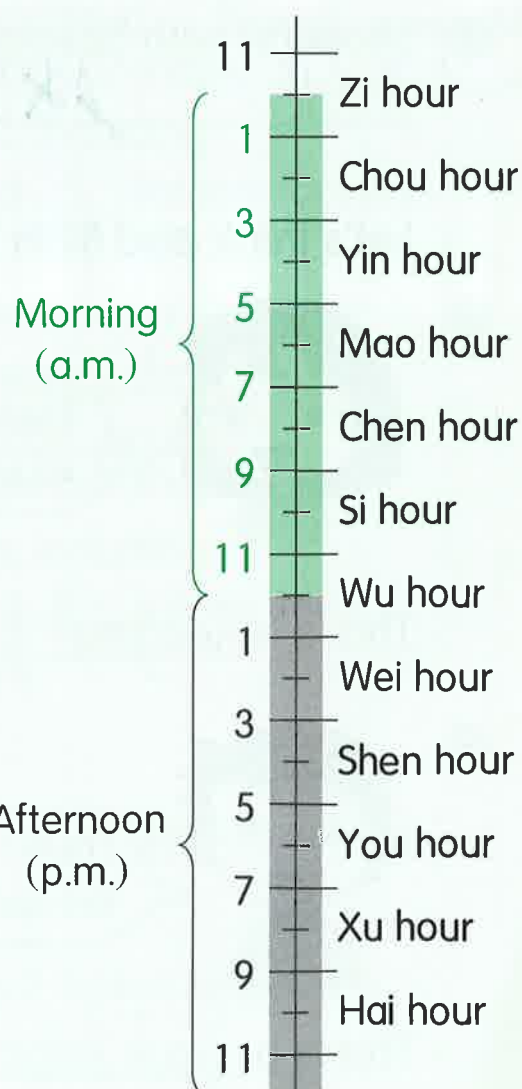   ○ C. Yin hour   ○ D. Mao hour

⑤ What period is it at 4 p.m.?

   ○ A. Yin hour   ○ B. Mao hour

   ○ C. Shen hour   ○ D. You hour

⑥ Si hour is _____.

   ○ A. in the morning

   ○ B. in the afternoon

   ○ C. at noon

   ○ D. at midnight

⑦ Hai hour starts from 9 p.m. When does it end?

   ○ A. 9 a.m.   ○ B. 11 a.m.

   ○ C. 10 p.m.   ○ D. 11 p.m.

Morning (a.m.)
- 11 — Zi hour
- 1 — Chou hour
- 3 — Yin hour
- 5 — Mao hour
- 7 — Chen hour
- 9 — Si hour
- 11 — Wu hour

Afternoon (p.m.)
- 1 — Wei hour
- 3 — Shen hour
- 5 — You hour
- 7 — Xu hour
- 9 — Hai hour
- 11

Write the names of the following timing devices.

Candle clock   Water clock   Stopwatch

Kitchen timer   Hourglass

⑧

(8)

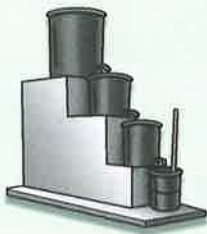| Water clock	Candle clock	Hourglass
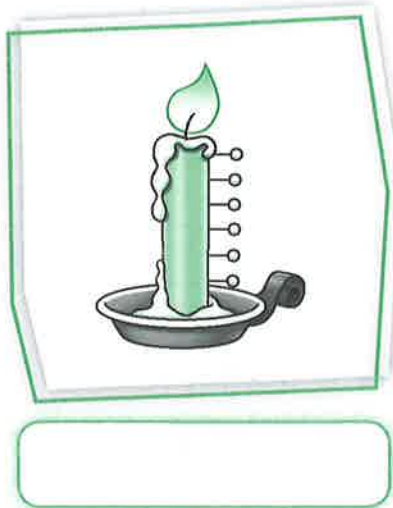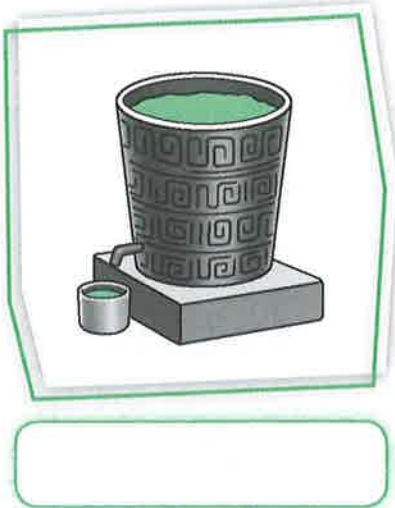
Which of the following are modern timing devices? Circle them.

⑨

Copper kettle clepsydra   Mobile phone   Table lamp

Watch   Electric kettle   Digital clock

1. Which of the following gives a result different from '4 x 5'? **(1 mark)**

   ● A. $4 + 4 + 4 + 4 + 4$ ○ B. Adding up 5 fours

   ○ C. 4 times 5   ○ D. $5 + 5 + 5 + 5 + 5$

2. $5 \times 10 =$ _50_ **(1 mark)**

3. $3 \times 9 =$ _27_ **(1 mark)**

4. $4 \times 8 =$ _24_ **(1 mark)**

5. $2 \times 0 =$ _0_ **(1 mark)**

6. $1 \times 15 =$ _15_ **(1 mark)**

7. Which expression below gives the greatest result? **(1 mark)**

   ○ A. $1 \times 9 = 9$ ○ B. $9 \times 9 = 81$

   ● C. $9 \times 10 = 90$ ○ D. $99 \times 0 = 0$

8. If $304 \times ★ = 304$, then $★ =$ _0_ . **(1 mark)**

9. A shape is made up of 6 geo-strips. How many geo-strips are needed for making 7 shapes? (Show your working) **(3 marks)**

   Number of geo-strips needed for making 7 shapes:

   6 geo-strips X 7

   = 42 geo-strips

   $$\begin{array}{r} \overset{6}{X} \ 7 \\ \hline 42 \end{array}$$

10. $8 \times 7 = 7 \times \underline{8}$ **(1 mark)**

11. 6 times 10 is $\underline{60}$. 10 times 6 is $\underline{60}$. **(1 mark)**

12. A bag of biscuits costs $\boxed{\$9}$. The price of a bag of chocolate equals that of $\boxed{2}$ bags of biscuits. How much does a bag of chocolate cost? (Show your working) **(3 marks)**

   Amount a bag of chocolate cost:
   $\$9 \times 2$
   $= \$18$

$$\begin{array}{r} 9 \\ \times\ 2 \\ \hline 1\,8 \end{array}$$

13. Happy School and Wise School joined an Interschool Quiz.
   (a) For section A, a correct answer scored 2 marks and a wrong answer scored 0 marks. Happy School answered all 6 questions wrong. How many marks did they score? (Show your working) **(3 marks)**

   Number of marks they score:
   0 marks $\times 6$
   $= 0$ marks

$$\begin{array}{r} 0 \\ \times\ 6 \\ \hline 0 \end{array}$$

   (b) For section B, a correct answer scored 3 marks and a wrong answer scored 0 marks. Wise School answered 5 questions correct. How many marks did they score? (Show your working) **(3 marks)**

   Number of marks they score:
   3 marks $\times 5$
   $= 15$ marks

$$\begin{array}{r} 3 \\ \times\ 5 \\ \hline 1\,5 \end{array}$$

14. After dinner, Dad was reading newspaper on the sofa.
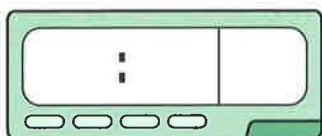

Starting time   Finishing time

(a) Dad started reading newspaper at _____ _____
    in the _____. (1 mark)

(b) Dad spent _____ minutes for reading newspaper. (1 mark)

(c) Mum started watching TV at eight fifty-five in the afternoon.
    Write the starting time on the digital clock. (1 mark)

(d) Mum turned off the TV after 40 minutes and was ready to rest.
    It was _____ _____ in the _____. (1 mark)

(e) The time for reading newspaper by Dad is _____ minutes
    * longer / shorter than the time for watching TV by Mum.
    (* Circle the answer) (1 mark)

(f) At 12:03 a.m. , when we were

    * having lunch / having dinner / sleeping (1 mark)
    (* Circle the answer),
    suddenly the fire alarm rang for 2 minutes. It stopped
    at _____ _____ in the _____. (1 mark)

Don't worry! This is only
a false fire alarm.

15. The monthly calendar below shows one of the months in 2022.

| 2022 | | | | | | |
Sun	Mon	Tue	Wed	Thur	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28					

Look at the monthly calendar and answer the questions.

(a) The monthly calendar shows the month of _____ which has 28 days. (1 mark)

(b) 2022 is a * leap year / common year . (* Circle the answer) There are _____ days in that year. (1 mark)

(c) My brother has joined a 3-day camp for track and field training. He will set off on 4th February and come home on _____. (Date) (1 mark)

(d) The movie 'Space Hero' starts showing in cinemas on 10th February and ends showing on 23rd February. Its showing time lasts for _____ days. (1 mark)

(e) Grandpa will go to hospital for 5 days to have a medical check-up. He will go home on 2nd March. The first day he goes to hospital will be on _____. (Date) (1 mark)

16.
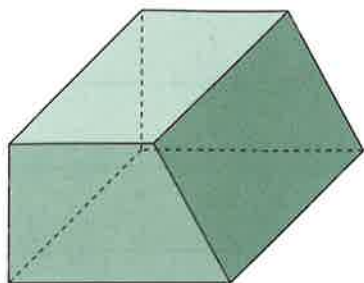
The 3-D shape on the left is a

_____.
(Name of the 3-D shape)

It has _____ faces, including _____ base(s) and _____ lateral face(s). (1 mark)