$\qquad$

## Basic Questions

1. Match each 3-D shape with its name.


Prism
Cylinder

$\bullet$
-
Pyramid

-
Cone

Sphere
2. Look at the objects below. Write the letters for the answers.


A


D

B


E


C


F
(a) Objects that look like a cylinder: $\qquad$
(b) Objects that look like a pyramid:
3. Which of the following 3-D shapes can roll? Colour them.



Can we stack up each of the following 3-D shapes and the cone above steadily? If so, put a ' $\boldsymbol{V}$ ' in the $\square$; if not, put a ' $\boldsymbol{X}$ ' in the $\square$.
(a)

(b)


$\square$
(c)


(d)

$\square$
5. Count the 3-D shapes.

(a) Number of cylinders: $\qquad$
(b) Number of spheres: $\qquad$
(c) Number of prisms: $\qquad$
(d) There are $\qquad$ * more / fewer prism(s) than cone(s). (* Circle the answer)

Learning Objectives
(1) Time
(2) Date
(3) 3-D shapes
(4) 2-D shapes

1. (a) A football match starts at the time as shown on the right.

The time is $\qquad$ .
(b) Dad starts watching the football match at the time as shown on the right. It is hour(s) later than the starting time of the football match.

2. The clock face on the right shows the starting time of a film. The film ends at It is 3 hours long.
3. On a clock face, the hour hand is between 6 and 7. The minute hand points to 6 . What is the time?A. 6 o'clockB. Half past 6C. 7 o'clockD. Half past 7
4. Dad took the following transportation last week.

| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \% | \%-\% | $\square$ | \% | 4-9 | $\square$ | S |

Dad took a minibus on $\qquad$ days.
 .

13. Write the letters for the answers.

List:
(a) Quadrilateral(s): $\qquad$
(b) Hexagon(s): $\qquad$
14. Cut the quadrilateral on the right along the dotted line. What 2-D shapes can we get?A. 1 triangle and 1 quadrilateralB. 1 pentagon and 1 triangle
C. 2 quadrilateralsD. 2 triangles



1. In a fast food restaurant, set meal $P$ costs 36 dollars and set meal Q costs 49 dollars. The difference in price between set meals $P$ and $Q$ is $\qquad$ dollars.

Similar question: P. 29 Q6
2. Ron pays 18 dollars for milk. Mick pays 39 dollars for milk. How much more does Mick pay than Ron? (Show your working)


Similar question: P. 29 Q7
3. There is a bookcase with 3 shelves. Each shelf holds 16 books, 35 books and 27 books respectively. How many books are there in the bookcase altogether?

Answer: $\qquad$ books

## What's wrong?

A few pupils misuse addition to solve the subtraction problem.


Words, such as 'left' and 'difference', usually stand for subtraction.

## What's wrong?

A few pupils confuse the 'minuend' with the 'subtrahend' in the subtraction sentence.

How to do it?
The larger number is the 'minuend'. The smaller number is the 'subtrahend'.

## What's wrong?

A few pupils make incorrect calculations and get wrong answers.

## How to do it?

Pay special attention to carrying in the calculations.

| Time |  | date | 日期 |
| :---: | :---: | :---: | :---: |
| clock | 時鐘 | January | 1 月 |
| hour hand | 時針 | February | 2 月 |
| minute hand | 分針 | March | 3 月 |
| 12 o＇clock | 12 時 | April | 4 月 |
| half past 12 | 12 時半 | May | 5 月 |
| hour | 小時 | June | 6 月 |
| starting time | 開始時間 | July | 7 月 |
| time interval | 時間間隔 | August | 8 月 |
| finishing time | 結束時間 | September | 9 月 |
|  |  | October | 10 月 |
| Date |  | November | 11 月 |
| week | 星期 | December | 12 月 |
| Sunday | 星期日 |  |  |
| Monday | 星期一 | 3－D shapes |  |
| Tuesday | 星期二 | 3－D shape | 立體圖形 |
| Wednesday | 星期三 | prism | 角柱 |
| Thursday | 星期四 | pyramid | 角錐 |
| Friday | 星期五 | cylinder | 圓柱 |
| Saturday | 星期六 | cone | 圓錐 |
| calendar | 月曆／年曆 | sphere | 球 |
| year | 年 | stack up | 堆疊 |
| month | 月 | roll | 滾動 |
| day | 日 |  |  |

$\qquad$
Class: $\qquad$
$\qquad$

Learning Objectives
(1) Recognise centimetre (cm)
(2) Estimate the result of measurements with ever-ready rulers
1.

(a) String A is $\qquad$ cm * longer / shorter than string C. (* Circle the answer)
(b) Among the 3 strings, the longest string is
$\qquad$
2.

$\&$ is the nearest to the * cylinder / pyramid /
sphere. They are about $\qquad$ cm apart.
(* Circle the answer)
3. In the picture below, the table is $\qquad$ cm long.


