



Learning POWER – Back To The Future Education Aust Pty Ltd

Phone: 1300 133 831

Return Assessments by:

Mail - P.O. BOX 480 BAULKHAM HILLS. NSW. 1755

Fax - 1300 133 865

Email: admin@learningpower.com.au

© Year 2 Assessment Part B

This assessment is the second of two assessments based on Year 2 work.
Please return assessments by: Email, fax or mail (Details above)

| | |
|------------------------|--------------------------------------|
| Full Name | Current Grade |
| Date | Phone Number (business hours please) |
| Parent/guardian's Name | Alternative phone number |

PARENTS: Please DO NOT help or prompt the student.
Students are not allowed to use a calculator.

1) I bought an ice cream for 60 cents.

How much change would I receive if I paid with \$ 1.00 ?

2) I bought an apple for 85 cents.

How much change would I receive if I paid with \$1.00 ?

3) I bought a book for \$3.00.

How much change would I receive if I paid with \$5.00 ?

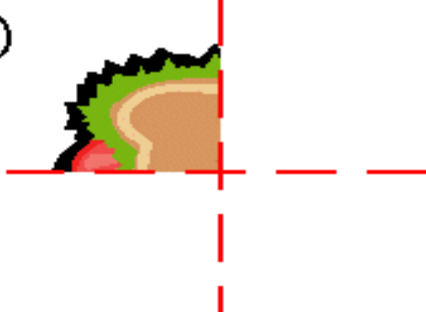
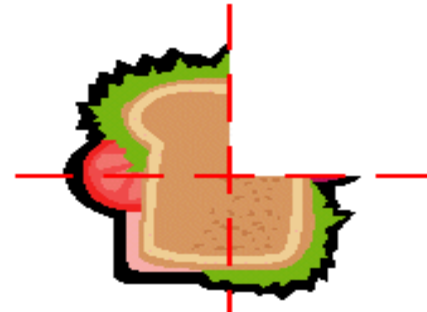
4) Fill in the missing word.

The width of a door is usually about one _____ .

5) Fill in the missing word.

The distance around a rectangle is called its _____

6) Circle the correct fraction to match the pieces of sandwich.

a)  b) 

$\frac{1}{4}$ | $\frac{3}{4}$ | $\frac{1}{2}$ $\frac{1}{4}$ | $\frac{1}{2}$ | $\frac{3}{4}$

7) Fill in the boxes to make the correct fraction for:

a) one half $\frac{\square}{\square}$

b) one quarter $\frac{\square}{\square}$

c) three quarters $\frac{\square}{\square}$

8) a) What is a half of 20? _____ .

b) What is a half of 100? _____

9) a) What is 6 doubled? _____

b) What is 25 doubled? _____

10) Fill in the missing dates or ordinals on the following calendar week line.

13th, 14th, _____, 16th, _____, _____, 19th, _____ .

11) Put a circle around the month which is in the wrong place.

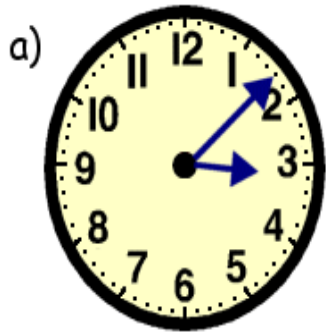
March, April, May, August, June, July.

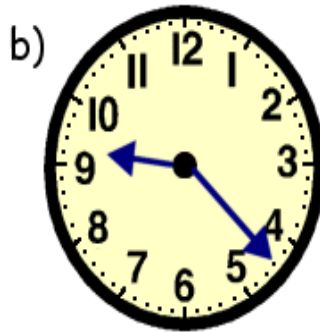
12) Which season follows winter? _____ .

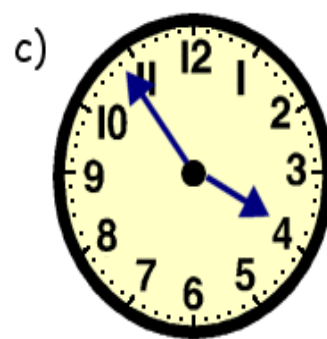
13) a) How many days in a leap year? _____

b) How many seconds in a minute? _____

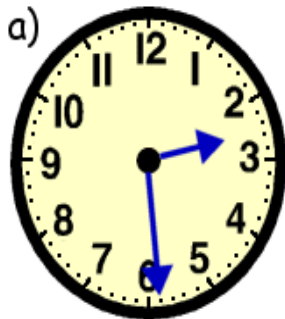
14) Write in the following times.







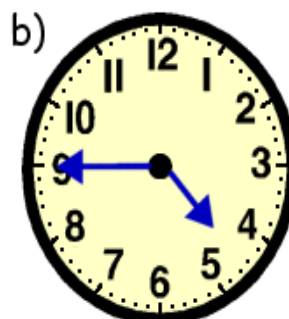
15) Write these analogue times as digital times.



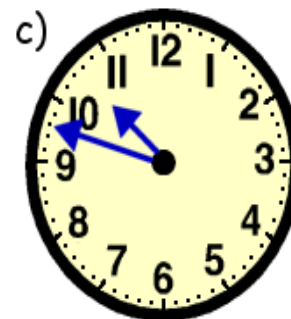
Analogue:

29 past 2

Digital:

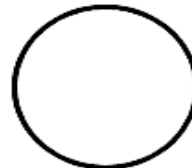


quarter to 5



12 to 11

16) Which of the following shapes is not symmetrical?



17) What are the dimensions for 3D objects?

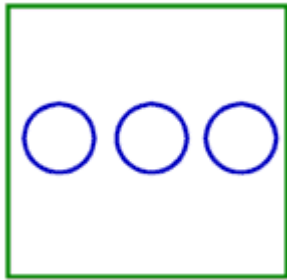
Complete the words.

a) L_____

b) W_____

c) H_____

18) a) Colour the circle on the left hand side of the square below.



b) Place an X over the circle on the right hand side of the square.

19) Complete the following.

a) $4 \times 2 =$ _____

b) $3 \times 6 =$ _____

c) $0 \times 5 =$ _____

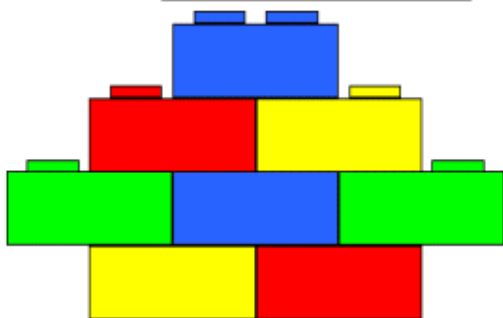
d) $4 \times 7 =$ _____

d) e) $4 \times 4 =$ _____

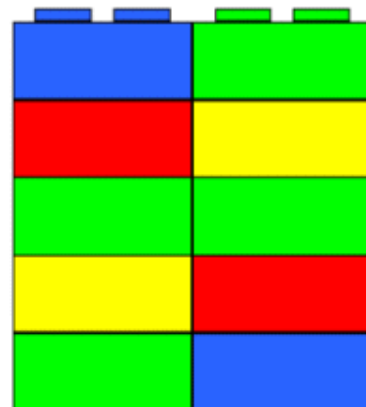
f) $1 \times 11 =$ _____

20) How many blocks are in each model below?

Model A a) _____ blocks



Model B b) _____ blocks



c) Which model above has the greatest volume? _____

21) Count by hundreds from 100 to 900.

100, a) _____, b) _____, c) _____, d) _____,
e) _____, f) _____, g) _____, h) _____.

22)

Stars



From the graph above showing the star stickers, answer the following.

a) Who had the most star stickers ?

b) Who had the least star stickers ?

c) Which 2 children had the same amount ?

_____ and _____

