



Learning POWER – Back To The Future Education Australia P/L

Phone: 1300 133 831

www.LearningPower.com.au

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

Fax - 1300 133 865

Email: admin@LearningPower.com.au

## Year 3 Assessment Part A

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.

Return Assessments by:

1) Answer the following.

a)  $2 \times 8 =$  \_\_\_\_\_

b)  $3 \times 7 =$  \_\_\_\_\_

c)  $4 \times 6 =$  \_\_\_\_\_

d)  $5 \times 7 =$  \_\_\_\_\_

e)  $6 \times 6 =$  \_\_\_\_\_

f)  $7 \times 9 =$  \_\_\_\_\_

2) Write the total amount for this money combination.



\$
----

3) If you have \$20 to spend and you buy a shirt that costs \$12.00, how much change will you receive? \_\_\_\_\_ .

4) Solve the following.

a)  $9 \div 3 =$  \_\_\_\_\_

b)  $21 \div 7 =$  \_\_\_\_\_

c)  $24 \div 4 =$  \_\_\_\_\_

5) Answer the following divisions.

a)  $48 \div 4 =$  \_\_\_\_\_

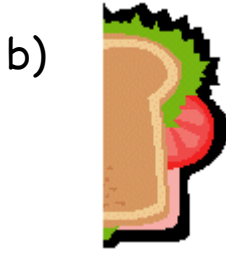
b)  $17 \div 2 =$  \_\_\_\_\_

c)  $75 \div 3 =$  \_\_\_\_\_

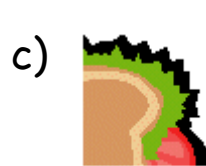
6) Write the correct fraction for the following parts of a sandwich:



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

7) Solve these additions.

a) 
$$\begin{array}{r} 56 + \\ 27 \\ \hline \end{array}$$

b) 
$$\begin{array}{r} 18 + \\ 73 \\ \hline \end{array}$$

c) 
$$\begin{array}{r} 28 + \\ 28 \\ \hline \end{array}$$

8) Circle the digit that represents the greatest value in each of these numbers.

a) 123

b) 444

c) 369 .

9) Draw the material (squares, rods, and units) you would need to represent the numbers

Example: 234



a) 365

b) 206.

10) Fill in the missing numbers.

798, 788, \_\_\_\_\_, 768, \_\_\_\_\_, \_\_\_\_\_,

738, \_\_\_\_\_, 718.

11) Solve these additions.

a) 
$$\begin{array}{r} 458 + \\ 273 \\ \hline \end{array}$$

b) 
$$\begin{array}{r} 189 + \\ 642 \\ \hline \end{array}$$

12) Solve the following problem by using a problem solving table.  
(Give all the appropriate writing in each column.)

Tanika has 8 pencils. Mitchell has 7 pencils. Jordan has 5 pencils. How many pencils do they have altogether?

Question	Information	Strategy	Working Out	Answer in a sentence	Check
					✓

13) Solve the following problem by using a problem solving table.  
(Give all the appropriate writing in each column.)

In a cricket series against England, Australia played only 3 innings. Three games were washed out with rain. In their 3 innings Australia scored 339 runs, 407 runs and 258 runs. How many runs did Australia score in the whole series?

Question	Information	Strategy	Working Out	Answer in a sentence	Check
					✓

14) Work out the answer to these subtractions.

a) 
$$\begin{array}{r} 64 \\ - 37 \\ \hline \end{array}$$

b) 
$$\begin{array}{r} 80 \\ - 54 \\ \hline \end{array}$$

c) 
$$\begin{array}{r} 64 \\ - 18 \\ \hline \end{array}$$

15) Work out the answer to these subtractions.

a) 
$$\begin{array}{r} 765 \\ - 567 \\ \hline \end{array}$$

b) 
$$\begin{array}{r} 400 \\ - 231 \\ \hline \end{array}$$

16) Solve the following problem by using a problem solving table  
(Hint: Q.I.S.W.A.C)

Kate has 16 marbles. Jason has 31 marbles. How many more marbles than Kate, does Jason have?

Question	Information	Strategy	Working Out	Answer in a sentence	Check
					✓

17) Answer these times tables.

a)  $2 \times 6 =$  \_\_\_\_\_

e)  $6 \times 7 =$  \_\_\_\_\_

b)  $3 \times 8 =$  \_\_\_\_\_

f)  $4 \times 8 =$  \_\_\_\_\_

c)  $4 \times 4 =$  \_\_\_\_\_

g)  $2 \times 9 =$  \_\_\_\_\_

d)  $5 \times 9 =$  \_\_\_\_\_

h)  $3 \times 6 =$  \_\_\_\_\_