



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

96 091 551 683

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

Phone: 1300 133 831 Fax - 1300 133 865

Email: admin@LearningPower.com.au

## Year 3 Assessment Part B

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.

1) At the shop, Ahmed bought a book for \$6.75 and paid for it with a \$10.00 note. How much change did he receive?

2) Answer the following.

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

b)  $8 \times 6 =$  \_\_\_\_\_

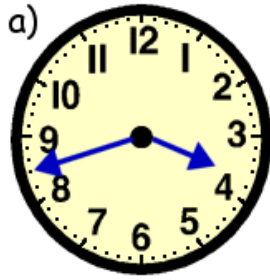
c)  $8 \times 10 =$  \_\_\_\_\_

d)  $8 \times 5 =$  \_\_\_\_\_

e)  $8 \times 11 =$  \_\_\_\_\_

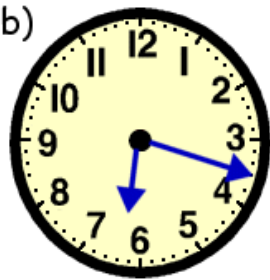
f)  $8 \times 7 =$  \_\_\_\_\_

3) Write the analogue and digital times for each clock face.



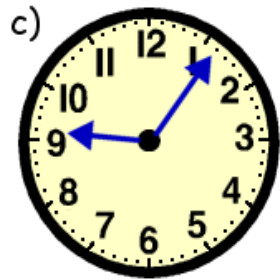
Analogue:

Digital:  :



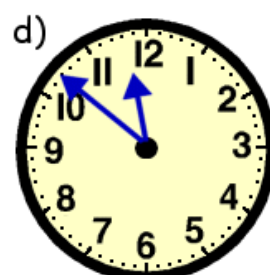
Analogue:

Digital:  :



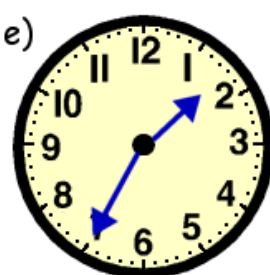
Analogue:

Digital:  :



Analogue:

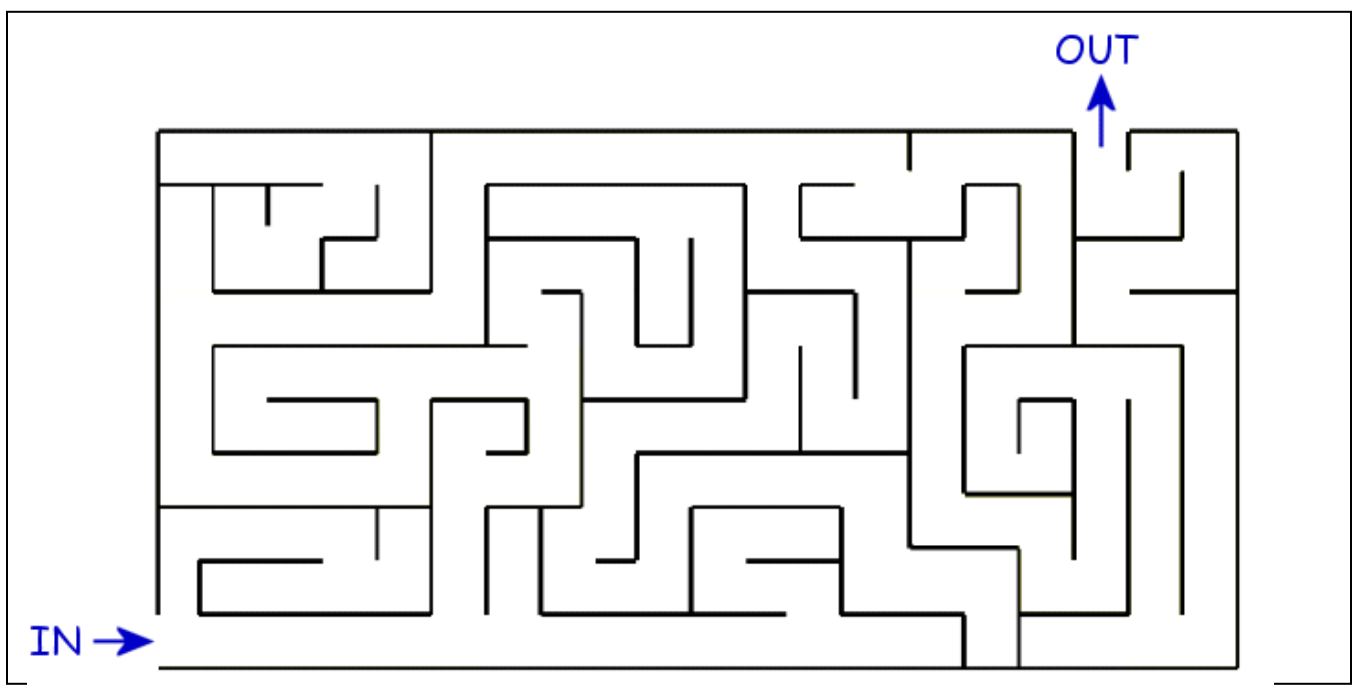
Digital:  :



Analogue:

Digital:  :

4) Find the correct path out of the maze.



5)

i)

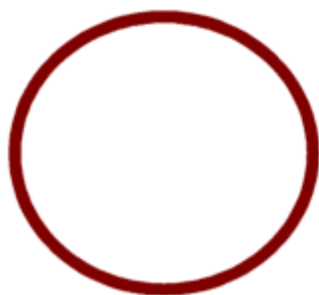


a) How many faces or surfaces has a square ?

b) How many edges has a square ?

c) How many corners has a square ?

ii)



a) How many faces or surfaces has a circle ?

b) How many edges has a circle ?

c) How many corners or angles has a circle ?

6) Complete these times tables.

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

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

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

e)  $9 \times 3 =$  \_\_\_\_\_

c)  $9 \times 4 =$  \_\_\_\_\_

f)  $9 \times 12 =$  \_\_\_\_\_

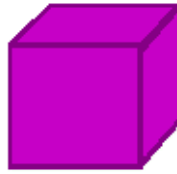
7) Write next to each of the following shapes, whether the shape is 2D or 3D.

a)



\_\_ D

b)



\_\_ D

c)



\_\_ D

d)



\_\_ D

e)



\_\_ D

f)



\_\_ D

8) Complete these times tables.

a)  $10 \times 3 =$  \_\_\_\_\_

d)  $11 \times 7 =$  \_\_\_\_\_

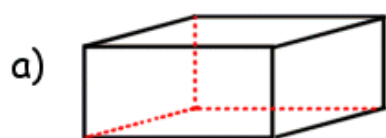
b)  $11 \times 5 =$  \_\_\_\_\_

e)  $10 \times 0 =$  \_\_\_\_\_

c)  $10 \times 10 =$  \_\_\_\_\_

f)  $11 \times 10 =$  \_\_\_\_\_

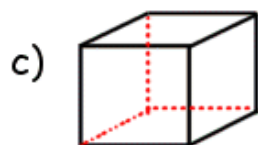
9) Name the following 3D shapes.



-----  
-----



-----  
-----



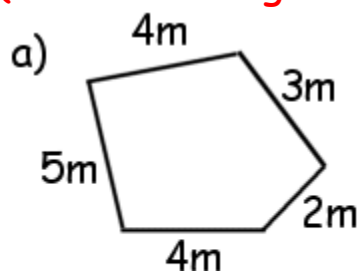
-----

or

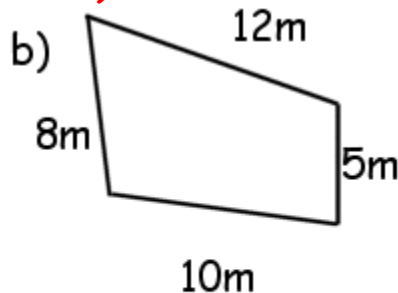
-----

10) Find the perimeter (total distance around) of each shape.

(Note: All diagrams are not to scale.)



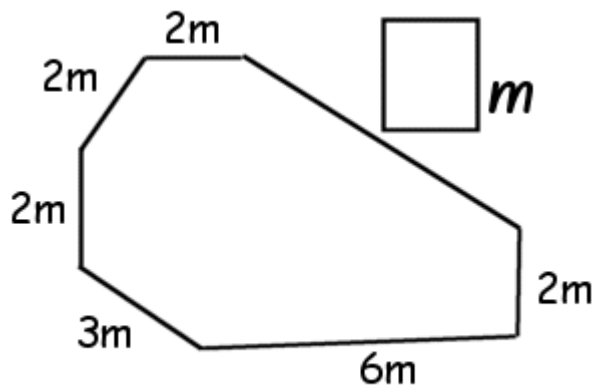
Perimeter= \_\_\_\_\_ *m*



Perimeter= \_\_\_\_\_ *m*

11) The perimeter of this shape has been given. Work out the missing length.

(Note: All diagrams are not to scale.)



Perimeter = 24m

12)

a) How many centimetres in one metre? \_\_\_\_\_

b) How many centimetres in one and a half metres? \_\_\_\_\_

13)

a) Circle the objects below that have a surface area.



b) Circle the shape below that has the greatest area.



14) Solve  $10 \times 100 =$  \_\_\_\_\_ .

15) Complete these times tables

a)  $12 \times 2 =$  \_\_\_\_\_

d)  $12 \times 3 =$  \_\_\_\_\_

b)  $12 \times 5 =$  \_\_\_\_\_

e)  $12 \times 11 =$  \_\_\_\_\_

c)  $12 \times 8 =$  \_\_\_\_\_

f)  $12 \times 12 =$  \_\_\_\_\_

