Name: _____   Class: _____

REVISION FOR FINAL TEST 2
(ENGLISH FOR PRIMARY MATHS 2)

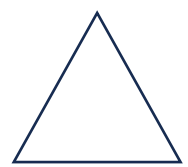## Exercise 1. Listen and match.

B   **30**
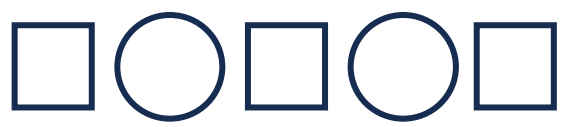
  a   b   c   d

Exercise 2. Listen and circle

a)	b)
$5 \times 4 = 20$ $10 : 2 = 5$	
c)	**d)**
26 35	$65-12=53$ $80-15=65$

Exercise 3. Read and write the answer.

A dog has 4 legs. How many legs does 4 dogs have?

☐ ◯ ☐ ◯ ☐

Four dogs have ……………legs

Exercise 4. Look, circle and write

(cylinder shape)	d
	c
1. _ylinder	t

(rectangle shape)	v
	s
2. _ectangle	r

(oval shape)	e
	o
3. _val	u

25–12=13	f
	s
4. _ubtraction	x

15 : 5 = 3	b
	p
5. _ivision	d

6 x 5 = 30	n
	m
6. _ultiplication	k

Exercise 5. Look, circle and write

a. It's a …………………

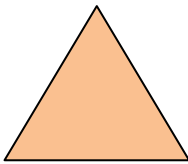cone

cube

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b.

$2 \times 1 = 2 \quad 2 \times 6 = 12$
$2 \times 2 = 4 \quad 2 \times 7 = 14$
$2 \times 3 = 6 \quad 2 \times 8 = 16$
$2 \times 4 = 8 \quad 2 \times 9 = 18$
$2 \times 5 = 10 \quad 2 \times 10 = 20$

It's the………………..times table.

two

five

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c. 45–25=15   Fifty is a …………………………

subtrahend

difference

---

d. It's a …………………………

circle

triangle

---

e.

$5 : 5 = 1$
$10 : 5 = 2$
$15 : 5 = 3$
$20 : 5 = 4$
$25 : 5 = 5$

This is a division table of …………

two

five