Name _____

SATS LEVEL 3 SAMPLE TEST

All these questions are at Level 3 or below.

1. Write in the missing numbers.   *2 marks*

(5 x 5) + [   ] = 29

(4 x 6) − [   ] = 21

2. Circle the three numbers which can be divided exactly by 5.   *1 mark*

15	21	35
33	64	40
37	6	99

3. Circle two numbers that add up to 80.   *1 mark*

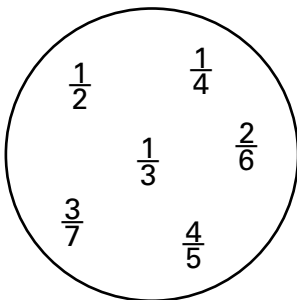| 26	21	35
42	59	10
57	66	32

4. Joshua has 23 football stickers. He puts them into groups
of five and gives them away to his friends.   *2 marks*

a) How many friends receive stickers? [   ]

b) How many stickers does Joshua have left? [   ]

5. Draw one line to join two fractions which have the same value. *1 mark*

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

$\frac{1}{3}$ $\frac{2}{6}$

$\frac{3}{7}$ $\frac{4}{5}$

TOTAL