Name: _____ **Year 5 Mathematics** Date: **17th February 2022**

Round off numbers to the nearest thousand and ten thousand.

IMPORTANT: You must recognise place value of each digit.

Steps to success:

1. **Read** the question.
2. **Mark the digit** on **thousands/ ten thousands** place.
3. Round UP (+1) **if you see on its right** digit 0, 1,2,3 & 4.
4. Round DOWN (+0) **if you see on its right** digit 5, 6, 7, 8 and 9.
5. Draw '≈' before writing the answer.

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	Numbers	Round off to the nearest thousand	Round off to the nearest ten thousand
Example:	7 026 440	+0 ↓ 7 026 **4**40 ≈ 7 026 000	+1 ↓ 7 02**6** 440 ≈ 7 030 000
a.	536 911		
b.	82 730		
c.	118 118		
d.	3 450 604		
e.	7 026 440		
f.	8 165 500		
g.	47 777		
h.	391 053		
i.	3 333 333		
j.	246 344		

LIVEWORKSHEETS