1. What is the approximate answer for $(3\,482 + 85) \div 20$

2. What is the approximate answer for $(10\,158 - 189) \div 100$

3. Work out <u>approximate answers</u> to the following sums by rounding to the nearest thousand:

a. 73 229 + 5 280

b. 47 778 + 7 777

c. 51 900 + 2 199

d. 42 366 + 7 839

e. 22 818 + 8 348

> Tens of thousands eh!
> Tricky stuff!

4. What is 59 201 to the nearest thousand?

5. What is 76 170 to the nearest thousand?

6. To the nearest thousand what is half of 70 499?

7. To the nearest thousand what is double 22 199?

8. Round 73 678   to the nearest 10.

9. Round 73 678   to the nearest 100.

10. Round 73 678   to the nearest 1 000.

1. 180   **2.** 100   **3 a** 78 000   **b.** 56 000   **c.** 54 000   **d.** 50 000   **e.** 31 000

4. 59 000   **5.** 76 000   **6.** 35 000   **7.** 44 000   **8.** 73 680   **9.** 73 700   **10.** 74 000