



- a) Round the following number: 18 254 735 to the nearest 100 000
- b) Give the value of the underlined digit: 365 876 445
- c) Choose the correct relationship sign $<$; $>$ or $=$ to make the statement true:
209 645 889 _____ 209 645 989
- d) Give all the factors of 32
- e) Provide the prime factors of 20