



BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA
CLASS-IV MATHEMATICS
REVISION ASSIGNMENT, JULY, 2025
(ANSWER KEY)

1. c) number itself
2. c) not possible
3. a) $(Q \times D) + R = \text{DIV}$
4. b) same
5. b) 124000
6. a) 0
7. $280 \div 9 = 31$ students (show calculation)
8. 1 student was left (remainder)
9. $280 \div 10 = 28$ (use property)
10. $4563 \div 28$ (Q=162, R=27)
Verify using rule: $(Q \times D) + R = \text{DIV}$
11. a) $2841 \times 39 = 110799$ (show calculation)
b) $625 \times 237 = 148125$ (show calculation)
12. cost of 1 wrist watch = ₹349

Cost of 42 wrist watches = ₹349 x 42

= ₹14658 (show calculation)

So, cost of 42 wrist watches is ₹14658.