# Satish Chandra Memorial School 

Std - II<br>Subject: Mathematics

Case study

Jim has 14 balls. Kimi has 2 more balls than Jim. Tony has 3 less balls than jim. Tick the correct option.

1) There are $\qquad$ balls altogether.
a) 39
b) 41
c) 40
d) 42
2) Tony has $\qquad$ balls.
a) 12
b) 11
c) 13
d) 14
3) Kimi and Jim has $\qquad$ balls altogether.
a) 30
b) 31
c) 32
d) 33
4) How many more balls are there with Jim than Tony?
a) 3
b) 1
c) 2
d) 4
5)Tony and Kimi has $\qquad$ balls altogether.
a) 30
b) 11
c) 27
d) 23
