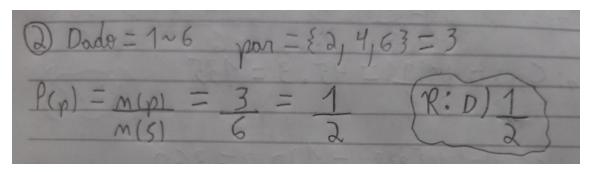
Probabilidade I:

1.

| 1 1~ 20 dois mimeros distintos | O THE LATE |
|--|---|
| impor = £1,3,5,7,9,11,13,15,17,193 por = £2,4,6,8,10,12,14,16,18,203 | = m(i) = 10 = m(p) = 10 |
| | = P(i) = M(i) = 10 $M(s) = 20$ |
| 1.9 = 9 2 19 38 (R:A) 9 38 | $P(i) = \frac{m(i)}{m(s)} = \frac{9}{19}$ |

R: a) 9/38

2.



R: d) 1/2

3.

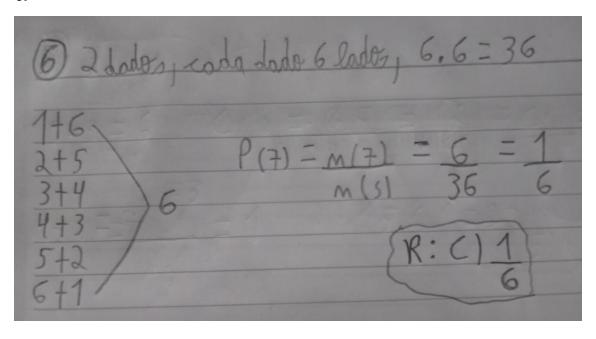
R: b) 0,075

4.

R: b) 5/66

5.

R: b) 1/3



R: c) 1/6