Name:

## Probability

1) A card is drawn at random from a normal 52-card deck, Calculate:
2) $P$ (the card is a face card).
3) $P$ (the card is black).
4) $P$ (the card is and Ace).
5) $P$ (the card is between 3 and 7 , inclusive).
6) $P$ (the card is the 8 of clubs).
7) P (the card belongs to the deck).
8) $P$ (the card is a Joker)
