

Henry V

by William Shakespeare

Act I, sc. 2. Line 186 – Verse

Canterbury

EXETER

*It follows then the cat must stay at home:
Yet that is but a crush'd necessity,
Since we have locks to safeguard necessities,
And pretty traps to catch the petty thieves.
While that the armed hand doth fight abroad,
The advised head defends itself at home;
For government, though high and low and lower,
Put into parts, doth keep in one consent,
Congreeing in a full and natural close,
Like music.*

CANTERBURY

Therefore doth heaven divide

The state of man in divers functions,
Setting endeavour in continual motion;
To which is fixed, as an aim or butt,
Obedience: for so work the honey-bees,
Creatures that by a rule in nature teach
The act of order to a peopled kingdom.
They have a king and officers of sorts;
Where some, like magistrates, correct at home,
Others, like merchants, venture trade abroad,
Others, like soldiers, armed in their stings,
Make boot upon the summer's velvet buds,
Which pillage they with merry march bring home
To the tent-royal of their emperor;
Who, busied in his majesty, surveys
The singing masons building roofs of gold,
The civil citizens kneading up the honey,

The poor mechanic porters crowding in
Their heavy burdens at his narrow gate,
The sad-eyed justice, with his surly hum,
Delivering o'er to executors pale
The lazy yawning drone. I this infer,
That many things, having full reference
To one consent, may work contrariously:
As many arrows, loosed several ways,
Come to one mark; as many ways meet in one town;
As many fresh streams meet in one salt sea;
As many lines close in the dial's centre;
So may a thousand actions, once afoot.
End in one purpose, and be all well borne
Without defeat. Therefore to France, my liege.
Divide your happy England into four;
Whereof take you one quarter into France,
And you withal shall make all Gallia shake.
If we, with thrice such powers left at home,
Cannot defend our own doors from the dog,
Let us be worried and our nation lose
The name of hardiness and policy.