

ac. P. 58 Dissertation 5th Jan 21st 1834
3rd Lee on Habit def. from instinct in this, that it is not
nat. but acquired. Habit is commonly defined, a facility
of doing a thing, acquired by having done it frequently.

This definition will do for habits of art; but there are many
habits, which may properly be termed principles of action
that, in addition to facility give also a proneness & impulse
to do the action. There are (not a few) habits that are
acquired by instinctive imitation. Such are strongest in
early life. E.g. Speaking, looking, gesture, & all that comes un-
der the denomination Manners. 3dly These habits are most
abiding & influential that are formed in youth. Every
one who has arrived at any thing like manhood can attest
the truth of this remark. Hence the importance of guard-
ing the young against the contracting habits that may prove
pernicious. 4thly Where habits are not supported by prin-
ciples they are apt to wear out, in time; especially good
habits. Thus. a person who has been trained to a virtuous
course of conduct, may, in after life, partially cast off the
restraints of early education; but it often requires ~~the~~ longer
than one generation to obliterate them entirely.

5thly The tendency to form habits seems to be an ultimate
fact, & mysterious to human comprehension.

Aristotle has classed virtues under habits. They differ
in their origin. The first act of virtue is a virtue (this
cannot be said of habit). Yet when confirmed they have
the force of habit. (No virtue is to be trusted till
tried. The bravest braves, when first taken into scenes of
danger may be overcome with terror.)

The etymology of the term *habit* from *EXW*, in Greek & *habere* in Latin, may either signify that we possess the habit, or that the habit possesses us. It is not material in which sense we understand it; for both are true in point of fact. Dr. Reid alleges that habit operates without will or intention. There seems not to be sufficient reason for this opinion, as is evident from what was shewn when treating of the difficulty of attending to the operations of our mind. (of the will itself)

Animal principles of action.

Those principles, ^{in the constitution of man} called animal are such as operate on the will & intention, but do not suppose any exercise of judgment or reason; & are most of them found in some brute animals as well as in man.

In this class the first to be noticed are called appetites; which consist, 1st of an uneasy sensation & a desire of their obj. The sensation is produced by some state of the body. They are not constant but occasional & periodical. There are three principal kinds of appetite viz hunger, thirst & lust. These are com. to man with most other animals; & their ends are obvious. The app. of hunger e.g. admonishes when we need nourishment— its ingredients it consists of an uneasy sensation & a desire to eat, which increase & subside together. These apps. are neither selfish nor benevolent though the 2nd first are Solitary & the 3rd Social. This last may

It very frequently does exist without any ~~or~~ immediate reference to its object. Besides these nat. there are also acquired appetites. Such as an app. for tobacco, opium, spirits & liquors &c. These are acquired by habit & grow by indulgence. Analogous to these are our propensities to action & rest. When we have been sitting still for any considerable length of time, we become restless & desire to be in motion & when we have ^{been long} been in action we become weary.

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I disposed to rest; ^{if} Vota Bene. In most of habits part of the effect takes place in the mind & part in the body. This may be illustrated by the well known fact that a person who has learned to write can form & combine letters better with his left hand than one who has not learned the art & acquired the habit can with his right.)

Neither virtue nor vice, properly speaking, can be attributed to appetites; though they are often made the occasion of vice, by undue indulgence; & the right management of them is often the occasion of strengthening virtuous principles.

Desires are distinguished from appetites in these two ways 1st They do not take their rise from any state of the body 2^{dly} They are not periodical but constant, not being sated with their obj: as appetites are. There is in man 1st a desire of kn. called curiosity, when exercised about things trivial & unimportant, or when we desire to know any thing ~~for its own~~ without having in view any end or purpose. This desire of kn. exists in persons of all ranks & of all conditions; but the obj: of their curiosity & attention vary according to their degree of mental improvement.

The desire of kn. discovers itself in one person by an avidity
to know the gossip of the village; in another the econ-
omy of the next family; in another, to know what
the post brings; & in another to trace the path of a
comet. 2nd Desire of Esteem is doubtless the strongest
in human nature. It differs in dif. states of improve-
ment; but every person desires to be praised for some
thing or other, & no one can easily bear to be held in
contempt. There are not a few instances of cowards
dying to avoid the reproach of cowardice. Desire of
esteem may lead some to low & base conduct; but
most com. ^{have a tendency to} prompts to ingenuous, manly & virtuous deeds;
for every one must know that the virtuous only are
truly esteemed. Other desire Every person desires, more or
less, to be esteemed even after his body has been deposi-
ted in the tomb & his spirit has gone beyond the
reach of the praise or censure of his fellow men.
Some have denied this to be the case with respect
to themselves but their practice has contradicted their
profession (E.g. Epicurus & one whose Epistles Pope
has written, who refused to be placed in W. m. dly.)

3rd A desire of Power (ambition). Among barbarous
tribes, as well as among many kinds of gregarious an-
imals rank is determined by strength courage, swift-
ness, or such other qualities. Among civilized nations
many things of a dif. kind give rank & power E.g.

Places in gov. titles & honor, riches, wisdom, eloquence
victories, & even the reputation of these. All these
are either diff. sp. of power or means of acquiring
it; & when sought for that end must be consider-
ed as instances of the desire of power. In this as in
others let a medium be preserved.

4th & 5th of Society. Man is, by nature a social being.
in ^{outre} ~~seclusion~~ from Society is little preferable to death itself.

6th Emulation or Desire of superiority in Am. office, Con-
test courtship &c. This is not malevolent but is apt to
degenerate into vice. A desire of excelling in any thing
excellent cannot be wrong; But when competition is
carried on with disingenuousness & unfairness & envy
it is certainly detestable.

5th & 6th of Money; called artificial because the
desire is transferred from the end to the accompa-
nying ~~the~~ money as ~~the~~ measure.

Desires, in themselves considered are neither virtuous
nor vicious; neither selfish nor benevolent. Yet
esteemed & belong to what, the Greeks called the
το καθαρόν of virtue O. & H. 1000
Benevolent affections.

Convivium, Signifies, not feasting & drinking, but Social intercourse. Particular benevolent affections - Of parents for children & of children towards parents - the former is the stronger of the two. 5th that of kindred in a collateral line. 6th Gratitude towards benefactors. Ingratitude is one of the worst traits in character. It is not the service, but the principles from which an action is performed that call for gratitude. Those things that most deserve gratitude are such as seldom meet with it. e.g. When a person performs a good office against our will, (not thank 5th Pity, or compassion for the distressed. 6th Esteem of the wise & good - found in all men ^{1st} good & bad. 7th Friendship. (Cicero de amicitia.) This to be genuine must be uninterested. Youths most susceptible of this affection. It seems necessary to friendships that there be something like equality, & also similarity in temper, disposition, habits, ~~and~~ way of thinking. The enemies of the gospel make it an objection that it does not inculcate friendships. But this principle is sup. strong & the human constitution without being enforced by the gospel. This will hold of other similar objections. - There is reason for friendship in the nature of things. 1st Human nature is very weak we cannot see ourselves as others us. 2nd we often need good advice, which a faithful & may give. But we should consider that it many

is very rare to find one who will interest himself enough
in another's business to examine into all the particulars
of a given case; & to save trouble & show the appearance
~~although~~ in Council will gen^r give the advice that first
strikes his mind. Communication between friends has often
led to the discovery of truth & resulted in much good. There are
many things which we would have great delicacy in revealing to
the public; yet we can with propriety communicate them to a friend
got The tender affection / on this point have recourse to Poetry
with Patriotism, an attachment to ones country & a desire to
promote its welfare. ^{or} ~~or~~ Last Universal Benevolence

Reflections on the above mentioned affections.

1st They prompt to kindness, good wishes, favourable opinions
(charity) & sympathy in the good & evil fortune
of their objects. — ^{2dly} Nature powerfully in-
clines to their exercise ^{3dly} They lead to Society, make
it agreeable, & prove that we are designed for a society.
^{4th} Lastly they are more dignified than the other prin-
ciples (instincts) & rise with the importance of their obj's

2^d Malvolent affec. opposite to benevolent. Emulation
being clasped with desires, there is only one malevo-
lent affection, viz. Resentment Which is distinguished
divided into two kinds 1st Instinctive & 2nd Deliberate
The first considers only the hurt & is also found in brutes,
the 2nd considers also the qua anima, or designs
The 1st is a blind impulse. The Christian doctrine
of forgiveness of injuries (rightly understood) is not incom-
patible with delib. resentment. It may be & often is
necessary to inflict punishment on an offender in order to re-
claim or stop his abuse &c. But we are never allowed to
use any means that will manifestly terminate to the ill of an enemy
(A Chalkie fellow would cut down the rule, perhaps, till he had
destroyed it entirely, we should beware of this (Abraham & Lot)

Passion. Any of the desires or affections may be called by this name of passion, when it becomes excessive. This will be seen by going over them particularly E.g. ^Dkm. desire of esteem or power, of Society. Others of affections one companion may be passionately fond of the other. parents of children &c. (vide Smith's Theory of Moral Sentiments.) No passion or affect. ought to be indulged in company, in which the company cannot participate. (some in public speaking)
Universal benevolence is even a passion in some E.g. Howard In respect to all, ~~regarding~~ animals. On the contrary there may be too little pass. in our Desires & affs. It is worthy of remark that 1st that pass. usually produce visible effects on the body.
2nd Pass. of all kinds have a strong influence in biasing the judgement 3rd It tends strongly to fix the attention on the object & has a sort of magic influence on the imagination. Lastly all the Pass. are contagious. History & abse. furnish facts. Peter the hermit Hope, fear, joy & sorrow have been usually ranked among the Pass. They are rather states of the mind arising from good or evil.
When attended with excitement called passion. Aristotle's remarks on the pass. very judicious. Stoical doctrine respecting pass. not correct. The following something like passions. 1st His position to be proved by some animal principles rather than by others, equally common with animal & rational principles. 2nd Joy. is an affinity between 2 pairs. 1st good & bad humor. others are influenced not only by moral but also by physical causes, E.g. the state of the atmosphere. State of the Stomach &c. (there are many little things to be attended to in order to good humor.) 2nd Elevation & Depression. Good moral principles have great influence in producing elevation of mind. Bodily exercise in the open air is indispensably necessary to good spirits. 3rd Passion influences belief & vice versa.
Corollary. Bad as the systems of religion may be, the worst of them the worst of them is far better than sheer infidelity (Vide Robert Hall's discourse on The French Revolution.)

Cases in which our conceptions are attenuated with a momentary belief of the existence of their obj. are 1st When conception is exercised & perception is not e.g. in sleep - in the darkness of night 2nd A long & morbid attention to the same objects. (in madmen & hypochondriacal etc. (Lord Hubert's vision) 3rd When the perception is faint so that it is not easily distinguished from conception (as in dim twilight)

Our conceptions of visible obj's are usually more vivid & lively than those of the obj's of the senses hearing, tasting, smelling, touch - sound, taste smell & touch.

Attention is that act of the mind by which it carefully notices the objects of perception & consciousness. When employed about the former (percep.) it is termed observation, when about the latter reflection. Storing facts in the mind is not kn. kn. consists in the mind's observing the relations of things. There are 2 causes, why things are not attended to: 1st The mind is wholly occupied by other obj 2nd The rapidity with which they pass - (absence of mind + attention not always in exercise) Rapidity, reading, writing, calculation, obj's distant - Equilibrium, often result of habit. Query. Are acts performed by habit independent of the will? (not entirely) We exert direct acts of attention more easily than reflex ones. There is a great analogy between space & time. There are two things in atten worthy of notice An effort to exclude & 2^d to retain collecting forces of thought. The faculty of atten. is very improvable.

H. Reed on nervous affections is said to be a valuable work

(Dissertation 4th) Abstraction may be distinguished from conception, chiefly in the two following particulars.

1st By the power of abstraction we are able to attend to any one individual quality of a substance, exclusively of others; though such quality does not exist separately.

But we cannot conceive a quality aside from other qualities of substance subs. ^{particular} &c. g. we can make a colour an object of attention without thinking of other qualities in the obj: coloured ^{as} hardness, softness, sweetness, bitterness, roughness, smoothness &c. If such were not the case, it would not be possible for us to distinguish co-existent qualities from one another: But when we conceive of a particular colour ^{as} red black, blue or yellow, we must have in our imagination some particular object, of which the colour in question is a secondary quality. The classification of different objs ^{super propria stat.} supposes a power of attending to some of their qualities or attributes without attending to the rest; for no two objs are to be found without some specific difference; & it is not possible to sort & class things not perfectly alike, without leaving out of view their distinguishing peculiarities & confining the attention to those attributes which belong to them in common.

2^{dly} By the power of abstraction we can judge of the resemblance which one obj: bears to another in a given particular. E.g. We can limit our attention to whiteness, so as to perceive a resemblance (abstractly considered) among several objs which come under the denomination white. E.g. flower, cloath, lime, snow &c.

There are two kinds of abstraction: 1st of the understanding; 2nd of the imagination. Berkley, Hume & Reid have not made this distinction. Stewart has incidently noticed a difference between abstractions subservient to reasoning & those subservient to imagination. By abstraction of the imagination is meant that power which the mind has of decompounding, separating, & modifying & thus producing new combinations of those perceptions it has by means of objects of sense. This is no more nor less than a good poet or painter does in presenting to our fancy an extraordinary & grand scene, or a good painter in portraying a variegated & beautiful landscape. They must collect their materials from obj's of sense in the mat. world, or from ^{the experience of} actual facts & occurrences in the moral world. To create new materials, is not within the limits of finite power. But so great is the power of imagination in combining & modifying things which actually exist, that the original word ^{poetns} ~~sing~~ to denote a poet literally rendered, signifies a maker.

We can conceive of a quality of an obj. abstracted perceived by one sense, abstracted from a quality perceptible by a different sense; but not ^{one} quality perceptible by the same sense. E.g. We can conceive of the form or color of a rose abstracted from the smell; but we can not conceive of the colour of a rose abstracted from its shape & figure. There are no abstract conceptions of the imagination in a gen. sense. We can conceive of the parts of an obj. separate from other parts. E.g. I have no diff in conceiving of a man mutilated as to a hand or foot,

By abstraction of the understanding is meant the power of fixing the attention ^{on} one thing exclusively (the word thing is here taken in its most extensive signification) illus. we can fix our attention on ^{in the body figured & selected} figure & extension abstract from other qualities. We can think of a mathematical line without referring it to real existence. 2^o we can fix our atten. on a quality abstract from its subj.; though we can not conceive of a quality abstract from its subject. Hence the terms abstract & concrete. It is an abstract noun or a noun expressing a quality as whiteness, hardness &c. the 2^o an adj. expressing a quality in a subj.

Virtue is a quality belonging to human conduct; not discerned by any of the senses, yet it may be defined without applying it to any one action. Goodness is an other abstract quality of which we can have a notion without connecting it in our mind with any particular obj. we may denominate good. We predicate goodness of what ever answers any useful or desirable end. Entity & quiditly embrace all obj's of abstraction.

There are two classes of gen. terms 1^o in-
her. classes gen. attributes; the other ^{in excess} classes of things-
able - general & species. As to the first, it is evident from their
nature of that attributes (to use the Latin term) pre-
cious & must be expressed by gen. terms; for whatever is affir-
ed or denied of one subj. may be aff. or denied of more.
As to the 2^o The agreement observable in certain attri-
butes of many individuals, would suggest the propri-
ty of referring them all to one class & giving a name to
the class. Which name comprehends all the attributes which
distinguish the class. Vide Reidt

A gen term, in its application, does not ~~only~~ ^{exclude} properties of the genus or sp. which it denotes; though it does not designate them. In the Gen term there are qualities embraced, common to every individual, & others belonging to individuals specially. Illus. The Gen. term triangle denotes simply the space included by 3 straight lines, the sides may be of any conceivable proportion; & so that the sum of any two is greater than the third. Still it is a triangle. The generic term does not exclude specific qualities; nor does it designate them.

So we can have a notion of a triangle without perceiving or conceiving an individual (vide Locke). The word man is a generic term. When we speak of man in the abstract, our notion of him is limited to those attributes which are possessed in com. by every individual of the human species: yet we know at the same time that no two individuals are perfectly alike.

B5 . Abstraction, is that faculty by which we analyse the actual assemblages of nature into their constituent parts.

Every obj. of thought is one single obj. Individuals are innumerable hence the impossibility of expressing all these obj. by separate terms. This difficulty is obviated by the power of Generalisation & abstraction or by the use of gen. terms. All words are gen. except proper names. Gen. words make propositions gen. in this all phil. agree. Though they differ in the mental process. To the question "What is the obj. of our attention when we employ a gen. term?" 3 dif. answers have been given. 1st that it is the idea of the sp. or genus denoted by the gen. term. & that this Idea existed from eternity & was that according to which the Deity formed every individual of the sp. or genus. & further that it exists in every individual without multiplication, or division, making the essence of the g. or sp. or that every g. & sp. possessed it in com. with every thing else unchangeable.

2nd that it is the attributes belonging to that class of individuals to which the term is assigned. or the meaning of the gen. term. 3rd That it is nothing else than the gen. term itself. — The first of these answers contains the opinions of the Pythagoreans, & Platonists & their followers among the Schoolmen, called Realists.

The 2nd that of the Conceptualists (Locke & Reid most distinguished.) The 3rd that of the Nominalists Hobbes, Berkley, Hume, Campbell & Stewart.

Roscellinus & his pupil Abelard first propagated the doctrine of the Nominalist among the moderns.