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An ordered approach to the tax rules for problem solving in a first Australian income taxation law course can improve student performance

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An ordered approach to theax

In spite of the deficiencies in the legislation, Australia's core tax rules do have a conceptual structure and considerable coherence even if not immediately apparent. It is submitted that student understanding of this structure and coherence and better problem solving is more likely to be achieved if the author's approach to problem solving is adopted. Briefly stated, the approach centres on the conceptual structures in the general provisions, and from there, the focus turns to "remedial" provisions that address a "failure" of the conceptual structure.

The article argues that students should adopt the suggested ordering in their tax problem solving, as this is the best way of ensuring comprehensiveness and accuracy in the solution. It is also suggested that the suggested ordering better reflects legislative intent (or the correct interpretation of **!beg**islation). Further, through promotion of comprehensiveness that facilitates awareness of relationships between rules, the suggested approach should make a contribution towards the promotion of "deeper learning". The author concedes that following achtered approachtoes not necessarily lead to errors in problem solving as the problem solver may get to the correct outcome in any event. It is submitted though that the author's ordered approach to the tax rules gives a much higher chance of better problem solving compared to a disordered approach.

Aside from this introduction and the conclusion, the article is in three parts. Part 2 sets out the broad structure or fundamental structure of most of the tax rules studied in a first income tax courseThis outline is divided into Receipts, Profits, Gains or Benefits, which activates assessable income or charging provision (\$\frac{1}{2} \frac{1}{2} \fr

It is possible that first time tax students, on the advice of their tax lecturers, may be using a particular approach. Further, in P Burgess, G S Cooper, R E Krever, M Stewart and R J Vann, Cooper, Krever & Vann's hcome Taxatip0:087nTime00a003anTchrlwlatt(riatt)-4(a)7(E)r,w 9 08/04 Tc es, O T* [(10w334.61es)11()-

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Part 4 sets out the suggested ordering approach to tax rules in the core areas of study for first time students. Part 4 also explains why the ordered approach is a superior approach to the application of tax rules. At times, this discussion is cresserenced to the errors in Part 3. The conclusion of the article is that the ordered approach is very likely to lead to better tax problem solving and a deeper understanding of the tax rules.

Proceeds of business (3) Return from property (4) Compensatieinteeprinciple (compensation for lost income or lost revenue asset) and (5) Factorial approach to characterisation (i.e. taking account of all the facts, the amount is income. The presence of a fact or circumstance these there receipt being income. The presence of just one negative criterion in regard to a positive criterion (category) is enough to prevent an amount being income under that category.¹³

At the risk of oversimplification, and even inaccuracy, the follow itradule attempts to capture the most relevant criteria (principles):

POSITIVE CRITERIA	NEGATIVE CRITERIA
Proceeds of Persona	(a) The receipt is received by the taxpaşs a mere gifter
	r(b) The receipt is received as a mark of esteem; or
•	(c) The receipt is received in recognition of an achievement; or
taxpayer's personal exertion	(d) The receipt is received as a sign of respect for the recipient;
	or
	(e) The receipt is for giving up a right that is regarded as a capital
	or structural right; or
	(f) The benefit, being a norash benefit, cannot be converted
	into money
	(a) The receipt is received by the taxpayer as a mere gift; or
. •	(b) The receipt is received as a mark of esteem; or
•	(c) The receipt is received in recognition of an achievement; or
	(d) The receipts received as a sign of respect for the recipient;
cover the socalled solated	
•	(e) The receipt is for giving up a right that is regarded as a capital
profit-making venture)	or structural right "of the businessor

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conclusion. Section 12-corrects to overcome the nonvertibility doctrine for non-cash benefits. While s 1525 may be correcting for the capital conclusion, it may also be correcting for the difficulty of linking the receipt to the former lesses of the premises. Subsection 205(1) (recoupment of expenses for which certain deductions were obtained) may be correcting for the failure of the judiciary to adopt a general reimbursement principle. Subsection 40285(1) (recoupment of previous depreciation deductions on sale of depreciating asset) is correcting for the fact that tax depreciation (deductions) was faster than economic depreciation. Bull 85(40)-also corrects for the capital conclusion in regard to the sale proceeds above original cost of the asset.

It should be noted that not one specific assessable income section studied in a first income tax course expressly requires the recomputation of the specific assessable section to apply.

Some specific assessable income sections do not appear to have any real role because the receipts dealt with in those sections are very likely to be income in any event. Section 1515 (profit from profitmaking undertaking), s 1259 (ordinary royalty), s 15-30 (insuance or indemnity for lost amount that would have been assessable income), s 1550 (work in progress receipt) and s 1705 (insurance or indemnity for lost trading stock) are likely to be in this category.

At least oncewhere the legislature has corrected a deficiency in the income concept that correction is not by way of a specific assessable income section. The example is s 21A of the nome Tax Assessment AG36. This section does not include an amount in assessable income. Rather, the main thing s 21A does is to overcome (displace) the nomenvertibility doctrine in regard to nomesh benefits obtained by a business taxpayenthat means that the requirements of -5 for requirements of any other specific assessable income section) still need to be satisfied in order for the value of the nomesh benefit to be included in assessable income.

There is no express ordering rule. That is, there is no express guidance advising the problem solver that the ordinary income section must be applied before a specific assessable income section, or the other way around. However, many specific assessable income provisions ordinate with s & so that if s & applies to include the receipt in assessable income, the specific provision will not include that income assessable income (e.g. ss2151510, 1525). The presence of these express co

¹⁶A non-cash benefit that cannot be converted into money is not income: FCT v Cooke and **80**herden ATC 4140 at 4149. In light of the decision **9**mith v FCT87 ATC 4883, and in particular, the judgment of Brennan J at 87 ATC 4888, a strong case can be made that employment (s 15-2) is a broader concept than an incorporeducing activity (s **65**), and that therefore s 15-2 has a broader operation than s 6-5.

¹⁷A general reimbursement principle could involve a rule such that, where a taxpayer obtains a reimbursement or recoupment of an expense that was deductible under the general deduction section, then the reimbursement would be income: FCT v Rowalto 4317 at 4319. The existence of such a principle was rejected some 45ears ago in H R Sinclair Pty Ltd v FCT966) 14 ATD 194 at 195 (per Taylor J) and at 196 (per Owen J). And, more recently, the principle was also rejected in FCT v Rowe 97 ATC 4317 at 4321 and at 4329.

 ¹⁸Given the case law on the peedsor provisions to ss **15**-(s 25A), 1530 (s 26(j)) and 7015 (s 26(j)), it is hard if not impossible to see why the transactions covered by those provisions is not income.
¹⁹Section 21A also seems to provide a valuation rule for all non-cash business benefits (i.e. whether or not the benefit is in fact convertible into money): see introductory words in s 21A(2).

could otherwise have been an inclusion under a specific assessable is reaction? As expected, these exempting provisions deal with particular categories of receipts profits and/or circumstances. In a sense, each specific exemption provision is correcting for the "overreach" of the assessable income spiconvithat would otherwise apply.

Sometimes, an exempting provision seems to be in the legislation merely to make absolutely certain that a particular receipt is not to be treated as assessable income (i.e. exempting provision probably not required).

2.1.4 CGT Capital Gais Tax (CGT)

The capital gains tax regime is a significate time within the income tax in terms of inclusions in assessable income the CGT regime can include an amount in taxpayers' assessable income if the taxpayer has a "net capital datis" important to note that an assessable income inclusion is the only outcome that can arise from the

J 0 02 6]TJ 9.7(-36 Tm (9 TwCCC38r64girTnen f(o)Tal tax0c081571610s06267 aTw 4.25 0)19(t)-o1(t)8(ap3(o)2(ns11(ap)2(i)13e1-224)

where both regimes would other apply to expenditure. Indeed, subject to CGT cost base or CGT cost recognitions, 40880 is usually last in order of application.

Finally, where an expense satisfies more than one deduction section (i.e. double deduction), s 8H0 provides an express rule to prevent this by requiring the deduction to only be deducible under the most appropriate provision.

2.2.3 Deduction Denial or Loss Disregard Provisions

This category of provisions (or regimes) denies deductions or loss recognition for certain typesof expenditures. The implication is that aside from the deduction denial provision, the designated category of expenditure would be deductible or receive loss recognition. And, that recognition would normally occur through the general deduction section. Accordingly, deduction denial provisions can be seen as correcting for the broadness (overreach) of the general deduction section, as interpreted by the judiciary. Some examples of deduction denial provisions are: ss 26-52 and 2653 (bribes to public officials) and s 2654 (loss or outgoing in pursuance of a serious illegal activity).

At times, the deduction denial provision is only directed at denying part of a deduction otherwise available. A number of these provisions will usually cap the deduction at a "market value". For example, s -20 reduces the deduction to the market value of the trading stock purchased where the taxpayer has paid an inflated price for the trading stock under a noarm's length transaction. Section **26**-does a similar thing in regard to excessive payments made to a relative for their services.

Some provisions that look like deduction denial provisions are really only "deduction deferral provisions". Subsection 26(1) is in this category (no deductions for annual leave, long seive leave, etc,until the amount is paid). Sections 82KZM and 82KZMD of the ITAA 1936 are also in this category (deduction for-paid expenditure deferred over the period to which the expense reliates).

⁵⁸Subsection 4**8**80(5)(b).

⁵⁹There are times where the cost base is not relevant in calculating a gain or loss on a CGT event (e.g. CGT event D1, CGT event F1). In these circumstances though, the taxpayer is permitted to take costs of the event into account in calculating the gain or loss.

⁶⁰Subsection 4880(5).

⁶¹There is no guidance on how to determine the most appropriate provision, but thankfully, in many cases, it will not matter because both sections will give the same amount of dealoctigine it at the same time. It is also worth mentioning another-dotible cost counting provision, namely, s 82 of the ITAA 1936. This section prevents an expense being taken into account in working out the profit or loss that is assessable income or deductible respectively on a transaction, where the expense is a deduction in its own right.

⁶²This is not always the case though. There are some deduction denial provisions that are denying deductions that would otherwise arise outside of the general titer dsection (e.g. s 255).

⁶³The deduction quarantining rules (or tax loss quarantining rules) in ss 26-47(2) and 35-10(2) could also be viewed as deduction deferral rules.

A feature of a number of deduction denial provisions is that many of them only apply to taxpayers that are carrying on a particular income activity (e.g. business, non business).

There are a small number of examples though where a deduction denial provision seems to have a limited role (if any role) because the expenditure does not appear to come within a deduction conferral section in any eventue deduction denial provision is often designed to make absolutely certain that a deduction is not available.

2.2.3.1 Some Deduction Denial Regimes are oftemplicated by Exceptions to the Deduction Denial

The reason for complication is that while these regimes contain a deduction denial rule, they also contain exceptions to the deduction denial rule. This can make it difficult to characterise the rules, or the of the rules within these regimes.spite of the presence of exceptions to the deduction denial rule, these regimes must still be seen as deduction denial regimes, rather than as deduction conferral provisions. The rules (regimes) dealing with: (te)ntertainment expenditure and (2) noncompulsory uniforms can be put into this category.

2.2.4 Cost Base of CGT Asset or other Cost Recognition under CGT Regime

The cost base or reduced cost base of a CGT asset is the main source of recognition for expenditure under the CGT regime. This aspect of the CGT regime corrects for the fact that expenditure included in the cost base would not otherwise receive recognition under the general deduction section or under a specific deduction section.

The cost base, which is used when calculating a capital gain, contains five elements, and those elements are exhaustive of what can be included. first element is the acquisition cost of the asset. For the second element, which deals with incidental costs associated with the purchase and sale of the asset, there is a list of 10 items, and these are exhaustive (i.e. must fit within them otherwise not included the items listed in

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3.1.2.1 Sale Proceeds for Depreciating Asset: Example 6

Upon the sale of a depreciating asset, that is, an asset that has attracted decline in value deductions under s **25**, studets often commence (and complete) their analysis of the sale transaction at **285**. This section requires a comparison of the "termination value" and the "adjustable value" to determine if an assessable income gain inclusion is made, or a deductible loss is made. The termination value of the asset does not include an amount included in assessable income under the sale transaction.

While not common, s-6 will apply where the asset is a revenue asset and the asset is sold for an amount above its cost of purchase/herethis is the case, the answer obtained solely under s 42085 will not be correct because the amount above original cost will be included in assessable income undefs. The overall answer though in terms of the assessable income inclusion will be conducted error, sometimes made, is that students' claim that the sale proceeds for a depreciating asset are on

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the cost base exclusion rule for deductible expenditure. This will be the case at least in regard to the borrowing expenses. They are deductible under the case at least in analysis as to why s-8 does not apply to any of the expensesich may have meant that the borrowing expenses also satisfied Burther, there was no analysis as to why each expense was capital. And, in any event, there is no requirement that expenditure must be of a capital nature for it to be included in the cost bas def.

3.2.1.4 Travel Expenses from Home to a Workplace: Example 13

Where a taxpayer, who is "on call" like the taxpayer in FCT v Coffings. work begins at the time the taxpayer receives a phone call at home from theory employ travels "to" work, an analysis that states that the taxpayer is denied a deduction for the travel costs because of s-260(3) is incorrect. Subsection 260(3) states that travel between 2 places is not "travel between workplaces" if one of three splyou are travelling between is a place at which you reside (home).

The error here is that s 250(3) is only relevant to s 2500; indeed, the only thing s 25-100(3) does is provide an exception to the "travel between workplaces" concept. The taxpayein FCT v Collingsis obtaining her deduction under \$1,8not s 25100. Section 25100 remains irrelevant to the operation of \$1.80 The other error that this reasoning reveals is that a specific deduction conferral section is being viewed as a deductiondenial section.

3.2.2 Analysis Commences at a Deduction Denial Regime (Example 14)

This is also a common mistake. Similar to the above category of errors, this error is largely based on the idea that the problem solver is "attracted" to the deduction deni regime because the expenditure fits the description in that regime. Only one example is provided.⁹⁷

3.2.2.1 Entertainment Expenditure: Example 14

The suggestion is often made that s432 provides a taxpayer with a deduction for entertainment expenses (e.g. providing *entertainment to promote or advertise to the public a *business or its goods). This analysis is incorrect. Section 320 es not confer a deduction; it is not a specific deduction conferral section. Section 321 combination with s 3225, merely "restores" a deduction that has been denied by operation of s 325. Section 325 contains the deduction denial rule. The relevant part

*entertainment, you amnot deduct it under section 18' The words: "Section 32-does not stop you deducting..." in s 22-is the authority for this. Restoring a deduction is the only role of s 325 (in combination with s 325). Therefore, the conferral of a deduction for entertainment expenditure must come from the general deduction section (s 8) there being no other section conferring a deduction for such expenditure. This is also the clear implication from \$32

One question is, does this incorrect reasoning lead time contract answer on the deductibility question? The answer is probably not, but this would be through "good luck", rather than sound tax problem solving. The key point is that when one examines the three circumstances in s-42, all of those situations edcribed would seem to satisfy the general deduction section. Let me repeat though, our problem solver has not applied s & the only possible deduction conferral section, to the relevant expenditure. The problem solver will not end up at the corrections where the described circumstances do not satisfy 1s &

The point made about s-345 can equally be made about ss362 to 3240 and s 32-50, other provisions within the entertainment deduction denial regi17(e)-2(n22i.25 0 TTj EMC

3.2.3.3 Capital Allowance Regimes not considered where Capital Repair Expenditumed ved: Example 17 $\,$

the central concepts/criteria (both positive and negative) are adopted or corrected for in specific assessable income sections and regime. The main deficiency (or deficiencies) not corrected for are the mere gift and personal recognition situations (i.e. not taxed). In short, it is suggested that it is more likely that better quality problem solving will take place under the specific assessable income sections where the problem solver brings the "full picture" from \$56 to the specific assessable income section (Step 2), and for that matter, Steps 3 and The idea is that where the problem solver has formed a view about the payer's activity or transaction under general principles (s-6), it is harder for that problem solver to erase or contradict that view when undertaking the required analysis under a specific assessable income section. One needs to bear in mind that specific sessable income sections can provide new "distractions" for the problem solver.

For example, take a taxpayer that owns a rental property and who is deriving passive property income (not income from a business). The taxpayer receives a subsidy to assist with extending a building on the property. It is likely that the subsidy will be capital under s 6. If the problem solver also observes or notes when undertaking the s 6.5 analysis that the taxpayer's rental property activity is not a business, bleen property is likely to bring that nebusiness conclusion into the s 16-analysis and

In Example 8 (sale of main residence), the problem solver has failed to apply the

FBT income tax). This means that approach to the tax rules set out in **Sabt-**4.2.1 above applies.

4.3 Order of Approach to Tax Rules when dealing with Expenses, Outgoings or Losses

4.3.1 Ordered Approach

The following steps are the suggested order of application of the tax whites dealing with expense outgoings Note also the ordered approach within each regime/section within each step:

- 1. The general deduction section (\$)8-
- 2. Specific deduction conferral sections, or sections that provide a deduction (e.g. s 255, 2525, 25100, 3015, 4025, and 4680), aside from the cost base of a capital gains tax asset;
- 3. Deduction denial sections, or sections that withdraw a deduction (or defer a deduction otherwise available in the current income year), that would otherwise satisfy a deduction conferral section (e.g. \$2026nd 2635); and
- 4. The cost base of a capital gains tax asset.

Importantly, where the problessolving forum for the course permits (e.g. tutorial; seminar; to a lesser extent, written assignments), it is suggested to to to steps are engaged in, even where 1 sapplies (Step 1) to confer a deduction.

In regard to Step 1, the analysis ought to be comprehensive in the sense that the key positive criteria and the key negative criteria in-\$ are considered in turn. The reason is that the specific deduction conferral provisions, deduction denial provisions and the CGT cost base regime correct for deficiencies in the general deduction section (i.e. to narrow or to broad) so that many of the central conception (both positive and negative) are adopted or corrected for in specific deduction conferral provisions, deduction denial provisions and CGT cost base provisions. In other words, it is submitted that it is best to have the full picture when completing the analysis and embarking on the analysis in Steps 2 to 4. Again, like the suggestion for receipts, the idea is that where the problem solver has formed a view about the taxpayer's activity under general principles in \$18 it is harder for that polem solver to erase or contradict that view when undertaking the analysis under a specific deduction section or CGT cost base rules. And, the key structures in \$180 often form an important part of specific deduction sections and CGT cost base rules. And, capital character of expense, apportionment of expense to income production, capital character of expense, apportionment of expense.

For example, take a taxpayer that incurs expenditure in opposing the grant of a licence to a new entrant into the taxpayer's business setto he expenditure is capital. If the problem solver also observes or notes when undertaking these sysis that the

¹¹⁵These were the facts in Broken Hill Theatres Pty Ltd v (7952) 9 ATD 423.

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¹¹⁴Given that the depreciating asset regime appears to be an exclusive code in regard to deductions on disposal of a depreciating assetu\$tralia and New Zealand Banking Group Ltd v F93TATC 4238at 42774278), in effect, the Step 1 analysis in this article ispassed. That is, no deduction is available under s 81 where the depreciating asset is sold for less than its cost of purchase.

expenditure is sufficiently relevant to the taxpayer's business, the problem solver is likely to bring that relevance conclusion into the \$80-analysis and therefore, in all probability, avoid the error of concluding that s \$80 cannot apply because the expenditure is not related to the business. The problem solver who merely concludes that s \$1 does not apply because the expenditure istatapill be starting the s 40 880 analysis from scratch. This will not necessarily lead to an error because the problem solver may simply undertake a comprehensive analysis of the \$2040 business/norbusiness dichotomy.

A similar approach ought to be talk in regard to Step 2. Many specific deduction conferral sections have a positive requirement(s) and a negative requirement(s). Like the approach to the positive and negative criteria within the general deduction section, it is suggested that the positive negative requirements of specific deduction conferral sections are analysed in turn.

A systematic approach ought to be taken in regard to Step 3 (deduction denial provisions). Some deduction denial sections or regimes solely contain a deduction denial rule. However, some contain a deduction denial rule but also exceptions to that deduction denial rule. It is suggested that for these regimes, you should start your analysis at the deduction denial rule, and only after that, should your analysis move to the exceptions to the deduction denial rule.

A systematic approach should also be taken in regard to Step 4. That is, the focus should first be on the positive elements of the cost base of a CGT asset that include an expense in the cost base or reduced base. From there, the analysis should move to the negative criteria whereby expenses are excluded from the cost base.

4.3.2 Justification for Ordered Approach

The central justification for the suggested approach is essentially the same as that given for eceipts above; that is, it is more likely to lead to a correct answer to a tax problem mainly because the approach encompasses a comprehensive analysis to the problem whereby all provisions or regimes or rules within regimes that can govern the tax outcomeof the transaction are considered. Indeed, an ordered approach is a higher priority in regard to expenses compared to receipts because of the fewer "mechanisms" built into the expense rules that correct for poor problem solving.

Again, the ordered approbassuggested here does not guarantee a correct answer to a tax problem because the problem solver still has to identify the relevant rules, determine the scope of those rules and deal with characterisation issues within those rules. The ordered approach somet assist and is not intended to assist in this regard. Further, the ordered approach will not necessarily be superior to other approaches for all problem solvers because the problem solver using another approach may end up with the required coverage of elevant provisions in any even for example, a problem solver might commence at the CGT provisions first and conclude that interest expenditure to purchase a rental property does come within the third element of the cost base. Then, he or she "may" worklough s 11045(1B) and note that the expenditure is excluded from the cost base if it is deductible dantile counting rule), which may have the effect of pointing the problem solver back td \$08-

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would have been developed under the general deduction section, in the absence of a repair sectio. 121

In addition, because of the type of expenditure involved, a narrower range of specific deduction conferral sections will be relevant at Step 2. The suggested order therefore is:

- 1. The repair section (s 269);
- 2. Deduction conferral sections, or sections throvide a deduction (e.g. s 40-25, s 4310), aside from the cost base of a capital gains tax asset;
- 3. Deduction denial sections, or sections that withdraw a deduction; and
- 4. The cost base of a capital gains tax asset.

The error in Example 17 (i.e. no thortgiven to including expenditure in the "cost base" recognition rules under Division 40 or Division 43 once the expenditure has been found to be a "capital repair") is far less likely to be made had the suggested order been followed.

5. CONCLUSION

The tax rules studied in a first income tax coussefer from a number of deficiencies including overlap in assessable income provisions, overlap in deduction or cost recognition provisions, a general lack of express ordering rules and the presence of regime coordination rules that are hidden. In spite of this, the core tax rules do have a conceptual structure and considerable coherence. There is a real need therefore for a problem solving approach that reveals the conceptual structure of and the coherence within the tax rules so that deficiencies in the legislation do not undermine good problem solving.

With the aim of revealing the conceptual structure of the main tax rules, coherence of the rules and the interaction between the main tax rthess, article did set out the nature of the main tax rules (Part 2). From there, the article gave a number of examples of defective problem solving from disordered approaches to the application of the main tax rules to given facts (Part 3). These disordered approaches too account of the conceptual structure and the coherence embedded within the main tax rules. Part 4 then introduced the author's ordered approach to the application of the tax rules to problem situations. Largely against the background of the facts in the examples in Part 3, it was demonstrated that the author's ordered approach is likely to consistently lead to better problem solving compared to disordered approaches. The reasons for this is that the author's ordered approach takes account of the tax rules and the coherence within those rules, and it is the only approach that has comprehensiveness as a main element of the problem solving process.

¹²¹The discussion of the relevant principles in repair casesFICKE v Western Suburbs Cinemas Ltd (

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