TVM   Part 1   BREAD CRUMBS? Why not?

Slide 2 — ok

   3   "

   4   wordy

   5 ok

   6 — No Back Button

   7 — No Back Button

   8   "   "   "

   9   ok

  10 — good   (— no back button —)
                        ~~really don't like the steps~~
  11 — confusing   11 help ok

  12 — HORRIBLE , no back button

        12 help — back button goes to 11 help

  13 — ok

  14 — does it only solve for the problem presented or
       can one use other variables

  15 — good

  16 — good

  17 — good   — (maybe note that % are as whole
          numbers for calculation instead of decimal
         format like presented in slide 14)

  18 , fine

  19 , ok

  20 ok   20 help — ok

  21 — fine

  22 —   no back button

  24 — can't get back   — no back button

are not supporting the
depth or financial calculation here ?

24 help - seems to be the same as a previous one -
but can't get back then

25 help - Same as 24 help. ?

25 - ok

26 - ok

27 on - Shouldn't exercises be in a seperate
presentation ?

28 -   8% entered as decimals

29 -

30 - No tolerance on rounding #5   6344.3382284 wrong -

31 -

32   - decimal format.

33

34   - seems to have a tolerance built in.

35

(36)   - doesn't seem to work w/ variables I put in.   X

37   - again - Finl calc, excel or algebra

38   - Why % for now & not decimal as in slide 28, 32. etc.

39 - ok

40 - % is in decimal format
      ↳ I got wrong variables

41 - ok

42 - seems to have some tolerance   - entered 6.116255 & it took
      it - provided answer of 6.116 years.

43 - ok

44 - why?   — delete   FVF
45   "
46   "
47   "

48 - ~~to~~ decimal format for ?
49 - ok
50 - tolerance ok
    ↳ why would it take $5916 instead of 5917.28
        → does it say correct regardless of what is
          inputted?
51
52 - why $10,000 face value? Most bonds have $1000
        face value.
    "and pays returns 4% annual interest"
        — is this the YTM or the coupon rate?
53 - ok
54 - WRONG answer w/ no tolerance. —
    — when I hit "Return" it goes back to start page
    w/ no way to get back where I was.

— get there

TVM 2

1) Start Page
2 — ok
3 - ok
4 - good
5 - simple interest — why introduce that here?
6 - ok if 5 stays in place
7 - add .5 year or 1/2 to timeline
8 - very nice graphics!
9 - ok
10 - nice
11 - nice
12 - No Back Button ⎫ would rather go to monthly
13 - ok   ⎬ compounding before keeping
                    ⎭ to daily cmpd.

14 - statement "it should be clear that the nominal (stated rate)
     isn't a very accurate way to evaluate a financial option"
                                                    Confusing Terminology
     — otherwise ok
15 — don't like that step at all
16 — don't like
17 — why? — ok, but why not stick w/ FV?
     help 2 is ok
18 - Bullet #1 is not proven.

19 - why not use TVM buttons or financial calculator?

not
too sure
this should
be here

20.— see comment on 19 —

21 — ok

22 — no tolerance — I entered 6486.795 & said was not
right.

23

24

25

26 — again — a rounding issue

27 — ok

28

29

30 — why as a % format now?

31

35

36 — nice screen.

TVM3

2 — ?

3 - nice

4 - five

5 - Do we want CFs or Annuities ???

    An Annuity is a particular set of CFs

6. — "special" types of CFs instead of 2 different types —

7. indefinitely is misspelled

    ↳ otherwise good.

    ↳ why no sample problem — ?

8. five

9 five

10 — ok — just wondering about order — & examples —

11 — order ?}

    help 1 is five

12 — ok

    help 2 is ok.

13 — no BACK button

14 — ? says use help - but button not on screen

15 — misspelling on "errors"

    331 or $331.00