

How they compare

The tables below illustrate the options available to Mr and Mrs Tan after they sold their DBSS flat for \$700,000 in November last year. After paying off their housing loan and returning the money used for the flat to their CPF accounts, they are left with \$286,000 cash.

Scenario 1

- Mr and Mrs Tan jointly purchase a brand-new property.

Cost of a new three-bedroom unit	\$1.3 million
Bank loan	\$1.04 million
Monthly loan instalment for 30 years	\$3,844
Monthly joint CPF contribution	\$2,185
Monthly cash top-up for loan	\$3,844 - \$2,185 = \$1,659

Scenario 2

- Mr and Mrs Tan buy one property each.
- Mr Tan, 34, earns a gross income of \$7,000 a month, and purchases one property for the family to stay in.

Cost of a resale three-bedroom condominium	\$980,000
Bank loan	\$784,000
Monthly loan instalment for 30 years	\$2,897
Monthly CPF contribution	\$1,150
Monthly cash top-up for loan	\$2,897 - \$1,150 = \$1,747

- Mrs Tan, 32, earns a gross income of \$4,500 a month, and purchases one property for investment.

Cost of one-bedroom apartment	\$600,000
Bank loan	\$480,000
Monthly loan instalment for 30 years	\$1,774
Monthly CPF contribution	\$1,035
Monthly cash top-up for loan	\$739
Monthly rental income	\$2,200
Monthly passive income after paying for bank loan	\$2,200 - \$739 = \$1,461

Conclusion

- Mr and Mrs Tan own two properties with a monthly cash top-up of \$286 (\$1,747 - \$1,461), instead of \$1,659 for one jointly purchased property.
- They would still have a cash balance of \$207,000 from the sale of their DBSS flat after paying the cash down payment for the two properties.