

MATEMATIK TINGKATAN 1

BAB 3 : KUASA DUA, PUNCA KUASA DUA
KUASA TIGA, PUNCA KUASA TIGA

STANDARD PEMBELAJARAN

Menyatakan hubungan antara kuasa tiga dan punca kuasa tiga

JOM TONTON



KUASA TIGA

$1^3 =$	$7^3 =$
$2^3 =$	$8^3 =$
$3^3 =$	$9^3 =$
$4^3 =$	$10^3 =$
$5^3 =$	$11^3 =$
$6^3 =$	$12^3 =$

PUNCA KUASA TIGA

$\sqrt[3]{1} =$
$\sqrt[3]{8} =$
$\sqrt[3]{27} =$
$\sqrt[3]{64} =$
$\sqrt[3]{125} =$
$\sqrt[3]{216} =$
$\sqrt[3]{343} =$
$\sqrt[3]{512} =$
$\sqrt[3]{729} =$
$\sqrt[3]{1000} =$
$\sqrt[3]{1331} =$
$\sqrt[3]{1728} =$

