

In 2KB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 8KB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 32KB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 2MB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 8MB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 32MB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 2GB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 8GB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 32GB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 4KB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 16KB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 64KB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 4MB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 16MB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 64MB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 4GB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 16GB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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In 64GB byte-addressable memory what is the length of MAR (K) and MBR (M)?	K = M=
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