



Math worksheet on 'Place Value - Identify in Number (Level 5)'. Part of a broader unit on 'Place Value and Rounding - To Millions and Thousandths'

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1

Find the correct number

In which of these numbers is the digit '9' worth 900,000?

a	631,965	b	931,365
c	631,395	d	639,365
e	691,365	f	631,369

2

Find the correct number

In which of these numbers is the digit '9' worth 9?

a	147,859	b	947,856
c	197,856	d	149,856
e	147,896	f	147,956

3

Find the correct number

In which of these numbers is the digit '8' worth 800?

a	418,217	b	417,817
c	487,217	d	417,218
e	817,217		

4

Find the correct number

In which of these numbers is the digit '8' worth 800,000?

a	618,429	b	615,489
c	615,829	d	815,429
e	615,428	f	685,429

5

Find the correct number

In which of these numbers is the digit '5' worth 50?

a	668,582	b	668,352
c	665,382	d	668,385
e	568,382	f	658,382

6

Find the correct number

In which of these numbers is the digit '1' worth 1,000?

a	539,713	b	519,793
c	539,193	d	531,793
e	539,791	f	139,793

7

Find the correct number

In which of these numbers is the digit '2' worth 200,000?

a	673,249	b	273,649
c	673,629	d	672,649
e	623,649	f	673,642